FEDERAL

REAL AND PERSONAL PROPERTY

INVENTORY REPORT

(CIVILIAN AND MILITARY)

OF THE UNITED STATES GOVERNMENT

COVERING ITS PROPERTIES LOCATED IN

THE UNITED STATES, IN THE TERRITORIES,

AND OVERSEAS

AS OF JUNE 30, 1970

COMMITTEE ON GOVERNMENT OPERATIONS U.S. HOUSE OF REPRESENTATIVES NINETY-SECOND CONGRESS

FIRST SESSION



MAY 1971

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FEDERAL REAL AND PERSONAL PROPERTY INVENTORY REPORT (CIVILIAN AND MILITARY) OF THE U.S. GOVERNMENT, COVERING ITS PROPERTIES, LOCATED IN THE UNITED STATES, IN THE TERRITORIES, AND OVERSEAS, AS OF JUNE 30, 1970

PART I

INTRODUCTION

This Federal property inventory report represents a compilation of assigned values of real and personal property owned or controlled by the Federal Government, located throughout the world, as of June 30, 1970. This comprehensive recording of assets of the Government is the 13th such report issued by the House Committee on Government Operations. The committee has issued, on an annual basis, inventory reports of federally owned real and personal properties, on a fiscal year basis, from June 30, 1955, through June 30, 1964. Early in 1965 it was determined by the chairman of the committee that future inventory reports of the committee would be issued on a biennial basis. Consequently, reports were not issued as of June 30, 1965, June 30, 1967, and June 30, 1969.

The committee staff assigned to this project, aided by the experience of Government department and agency representatives, has explored inventory accounting systems employed by the Federal Government in an effort to include all assets of a department and to bring records covering such assets under accounting control. A comparison of our previous inventory reports, as listed below, shows clearly the great progress which has been made in improving accounting methods and recordkeeping operations employed in recording the amounts of real and personal property owned or controlled by the Federal Gov-

ernment.

COMPARISON OF REPORTED INVENTORY VALUES, WORLDWIDE fln billions of dollars1

Year	Personalty	Realty	Grand total	Year	Personalty	Realty	Grand total
1955 1956 1957 1958 1959 1960	168 180 186 195 193 200 201	40 56 63 67 72 76 82	208 236 249 262 265 276 283	1962 1963 1964 1966 1968 1970	213 225 230 244 287 305	86 90 94 103 113 130	299 315 324 347 400 435

In this report, as has been done previously, Capitol Hill realty is recorded at estimated present-day evaluations; also public domain is recorded at estimated present-day evaluations. Federal realty listed on Government records at "zero value" or at "\$1 for accounting purposes" is listed in the report at estimated present-day evaluations.

FEDERAL PERSONALTY

Most Federal personalty figures in this report are furnished directly by the Department of the Treasury. The Department of Defense, however, reports all its inventories, real and personal, directly to the committee. These figures cover assets of the three military departments and the Corps of Engineers, civil functions. Personalty inventories of the Architect of the Capitol, the Sergeant at Arms of the U.S. Senate, the Clerk of the House of Representatives, the Library of Congress, the Supreme Court of the United States, the U.S. courts of appeals, U.S. district courts, and special U.S. courts

are also reported directly to the committee.

Federal personalty (exclusive of cash and related cash items) is reported herein at acquisition cost. This manner of reporting these assets was discussed with, and supported by, officials of the General Accounting Office and the Department of the Treasury. It is the consensus that this approach represents a realistic method of recording personal property, especially when comparing replacement costs and amounts received for such items when they are declared surplus and offered for sale by the Government. In recording values of paintings, portraits, statues, numerous publications, and volumes of books where records are unavailable as to the known costs, an estimated value has been recorded. It should be noted, however, that numerous personalty assets of the Federal Government are listed on its inventory records at "no value" inasmuch as some such items were donated to the Federal Government (at no cost) and in many instances it is impossible to place a realistic value on these properties because of their patriotic or sentimental value rather than intrinsic value. Such is the case of numerous items to be found in the Library of Congress, the Smithsonian Institution, the National Archives, and in other storehouses of the Nation. The famous Hope diamond, which was donated to the Government, has a value ranging from something like \$200,000 to \$2 million. Nevertheless, its value is not included in the committee's inventory report because it was obtained at no cost to the Government.

The increase in personalty figures in our reports during the past few years represents refinements in recordkeeping within the Government or improvements resulting from inventories having been brought under inventory accounting control. The Department of the Treasury has been instrumental in furnishing personalty data which reflect refinements in many areas of accounting throughout the Government.

FEDERAL REALTY (EXCLUDING PUBLIC DOMAIN)

Federal realty is listed herein, for the most part, at acquisition cost—with usage categories and number of acres noted. In 1960 the committee requested departments and agencies having realty under their jurisdiction which was donated or obtained at no cost (listed

on the books of the Government at "no value" or recorded at \$1 for accounting purposes) to establish an estimated present-day value of such realty. Methods employed in the evaluation of public domain lands were used in the establishment of current evaluations of "no value" lands. This practice has been followed again this year and up-to-date figures on such properties are recorded herein.

At the request of the committee, the Architect of the Capitol has again furnished realty figures for inclusion in this report which reflect estimated present-day evaluations of properties under his control.

Construction work-in-progress figures for all Government departments and agencies, including the Department of Defense, are again recorded in the realty portion of this report. The accepted procedure of recording the value of a Federal building project (on the books of the Government) is to await its completion. When the Government actually takes possession of a building project, the title thereof is then recorded on the books of the Government. It is felt that a realistic manner of recording the Government's investment in a project which is in the process of construction is to record the actual investment at the close of the fiscal year, rather than await the completion of the project to record its value. Our manner of recording constructionin-progress figures is in keeping with our objective of providing a comprehensive and complete listing of all Federal assets in all areas at a given time. This is also consistent with good accounting principles.

It should be borne in mind that the acquisition costs recorded for some buildings and facilities may also represent present-day evaluations. This is true when considering the value of buildings and facilities which have been constructed or purchased during the past few

Recorded in the realty portion of the report this year is a listing of Federal realty, excluding public domain, by departmental jurisdiction and general location (whether located in the United States, in the territories, or overseas), as well as a breakdown of acreage in the various States. A further breakkown of real property by State, county, and department, as well as cross-indexed listings of federally owned realty, is available to qualified individuals, in the offices of the Committee on Government Operations, House of Representatives or from the General Services Administration.

PUBLIC DOMAIN LANDS

"Public domain" refers to areas title to which was vested in the United States Government by virtue of its sovereignty. As used in this report, however, the term "public domain" includes—

(a) Original public domain lands which have never left Federal ownership and lands still within Federal ownership obtained by the Government in exchange for public lands or for timber on such lands:

(b) Original public domain lands which have reverted to Federal ownership through the operation of public land laws; and

(c) Lands included with (a) or (b) which have been withdrawn

or reserved for specific uses of various Federal agencies.

Public domain acreage is listed in this report at estimated presentday evaluations. In some instances, Federal departments and agencies have been able to place an estimated present-day evaluation on buildings, structures, and facilities located on public domain lands. However, these estimates are included for information purposes only in the public domain summary table. In order to avoid duplication and for the sake of clarity, all buildings, structures, and facilities are recorded in the realty section of the inventory report at acquisition cost. In some instances, because of the nature of the property and the location of the installation itself, it has not been possible to determine, because of intermingling, whether some structures are located on public domain or other Federal property.

Estimated present-day evaluations of public domain have been determined by field representatives employed in real property field offices of the departments. As a result of much effort, coupled with experience and concentrated interest, it has been possible for all departments and agencies to complete the job of placing estimated present-day values on public domain acreage under their control.

The Department of the Interior is responsible for determining overall values of mineral resources for all Government departments and agencies. Estimated overall values of timberlands, grazing lands, and grazing rights are included in public domain data furnished the committee directly by the department or agency controlling such property.

Since its Federal property inventory report, as of June 30, 1956, the Committee on Government Operations has listed public domain lands in inventory reports at a realistic estimated present-day evaluation. Prior to that date those lands had been listed at "no value." An attempt was made in 1937 by representatives of the Federal Government to evaluate public domain acreage. After considerable time, effort, and funds had been expended in this endeavor, the end result was an overall evaluation of these properties at \$1.25 per acre. Such an unrealistic figure in no way reflects the true value of these lands either in 1937 or today. One of the objectives of the committee's preparation of a Federal property inventory report has been to encourage improved accounting of known Federal property assets on a realistic basis.

"FUNCTIONAL USE BASIS" DATA

This Federal property inventory report reflects assets—real and personal—in a manner prescribed for Federal usage. Major categories, as listed, represent inventories as of June 30, 1966, 1968, and 1970 (for comparative purposes), and cover the major functions of-

(a) National defense;

(b) International affairs and finance;

(c) Space research and technology;(d) Agriculture and agricultural resources;

(e) Natural resources;

(f) Commerce and transportation;

(g) Housing and community development;

(h) Health, labor, and welfare;(i) Education;

(i) Veterans' benefits and services;

(k) General government; and

(l) Income Security.

This functional breakdown follows the same analysis as the receipts and expenditure classifications, and has some utility in illustrating how the assets of the Government are being utilized.

ACKNOWLEDGMENTS

Acknowledgment is made to the Government department and agency representatives that have been of such great assistance to the committee in the preparation of this report. Representatives of the property offices of the Architect of the Capitol, the Supreme Court of the United States, the Library of Congress, the Sergeant at Arms of the U.S. Senate, the Clerk of the House of Representatives, and the Administrative Office of the U.S. Courts have also been most helpful in furnishing data direct to the committee for inclusion in this report. The Comptroller General assigned one of his very able employees, Mr. Thomas C. Bittman, to assist the committee in the preparation of this volume. His help has been invaluable.

Without such able assistance, the compilation of accurate and comprehensive data in the realty and personalty fields, as represented herein, would not have been possible. The committee is grateful for

this continued interest and cooperation.

constant utility.

Conclusion

One of the primary objectives in improving our Federal property inventory reports has been the recording of real and personal property assets of the Federal Government in a realistic manner—recording realty assets at acquisition cost, as well as at estimated present-day values where possible, and recording personal property assets at acquisition cost. Personal property assets will continue to be reported in inventory reports at acquisition cost. This decision is the result of recommendations made by the General Accounting Office representatives and other accounting specialists within the Government. As stated earlier, the report lists estimated present-day evaluations of public domain properties, as well as real properties previously recorded at "zero value, or at \$1 (for accounting purposes)."

The scope of an inventory covering properties owned by the Federal Government is tremendous in size and complex in nature. These inventories are located throughout the world and the recording and reporting of such assets is a massive undertaking. Government property representatives assisting in the property inventory endeavor are keenly interested in improving their property records. It has been definitely established that the need is great for an up-to-date Federal property inventory accounting such as the committee has undertaken. The project will continue to reflect various economic changes in values, as well as improved inventory reporting practices. These results, represented in informative report form, will be of

In compiling and reporting data of a classified nature for inclusion in this report, the committee has, of course, complied with necessary security regulations. Efforts have been made to record classified data in a manner which will preserve secrecy, and at the same time remain informative and accurate. This is reflected particularly in some areas of Department of Defense inventories. Breakdown figures have been used in each instance possible, and only in restricted areas have lump-sum figures been recorded. Substantial data covering classified areas are available within the departments for those qualified to see and study on a need-for-use basis.

This Federal property inventory report records Federal real and personal property assets located throughout the world as being \$435 billion, as of June 30, 1970. It is evident that recordkeeping operations involved in the accurate accounting of inventories of this magnitude is an exacting undertaking. Likewise, when considering the values of real and personal property listed in our Federal property inventory, it is interesting to observe the recorded amount of our national debt.

It was \$371 billion as of June 30, 1970.

Favorable comments continue to be received on the inventory project and the work the Committee on Government Operations is doing in continuously improving this worthwhile and informative public undertaking. The results to date are eloquent evidence of effective performance by the committee of a task assigned to it by the Congress of the United States. Even so, we remain mindful that constant surveillance of inventories is necessary to assure that they are kept up to date and that the federally owned property assets are properly and accurately accounted for.

PART II

MASTER RECAPITULATION OF FEDERAL PERSONALTY AND REALTY OF THE UNITED STATES GOVERNMENT

AS OF

JUNE 30, 1970

JUNE 30, 1968

JUNE 30, 1966

AND

GRAND RECAPITULATION, BY FUNCTIONAL USE BASIS, OF ASSETS AS OF 1970, 1968, AND 1966



GRAND RECAPITULATION OF THE PERSONALTY AND REALTY ASSETS OF THE U.S. GOVERNMENT AGENCIES OFFICES, AND ESTABLISHMENTS OF THE GOVERNMENT, INCLUDING THE DEPARTMENT OF DEFENSE, AS OF JUNE 30, 1970, 1968,1 AND 19661

IIn millions of dollarsl

Classification	June 30, 1970	June 30, 1968 1	June 30, 1966
PERSONAL PROPERTY			
Cash:			
With Treasurer of the United States	9, 016	6,694	12, 407
On hand and in banks outside the Treasury	2, 755	3, 448	1, 224
Investments (other than public debt)	6, 182	4, 628	7, 579
Accounts and notes receivable	7, 022	5, 870	6, 183
Commodities for sale	2, 292	1, 308	3, 434
Work in process	1, 594	1, 531	1,017
Materials and supplies Loans receivable	7, 095 56, 906	7, 592 59, 186	8, 229 31, 717
Machinery and equipment	16, 704	15, 474	14, 608
Other assets	22, 943	18, 643	13, 996
Department of Defense (equipment, supplies, stock inventories,	22, 545	10, 043	10, 550
	172, 537	162, 138	143, 714
etc.)Corps of Engineers (equipment, etc.)	378	348	311
_			
Total, personal property	305, 424	286, 860	244, 419
REAL PROPERTY			
Departments and agencies (other than Department of Defense) Department of Defense (including Corps of Engineers, civil	28, 818	26, 137	23, 251
functions)	50, 641	47, 614	46, 148
Architect of the Capitol 2	515	511	496
Other (including construction in progress, etc.)	10, 519	11, 244	11, 071
Realty donated or otherwise acquired at no cost 2	267	236	284
Public domain acreage and mineral resources 2	39, 418	27, 127	21, 328
Total, real property	130, 178	112, 869	102, 578
Total, all property	³ 435, 602	3 399, 729	346, 997

Figures as of June 30, 1967, and 1969, were not compiled.
 Computed at estimated present-day evaluation.
 Includes assets of trust funds.

Note: All properties reported are shown in gross amounts without deductions for allowances for losses and depreciation. Interagency assets, including public debt securities owned, are excluded. The properties have been valued at acquisition cost or estimated cost when the actual costs were not known. Public domain, donated property, and properties under supervision of the Architect of the Capitol are shown at estimated present-day values. Properties acquired as gifts or without cost to the Government are shown at estimated present-day values.

GRAND RECAPITULATION OF THE PERSONALTY AND REALTY ASSETS OF THE U.S. GOVERNMENT, CLASSIFIED ON A FUNCTIONAL USE BASIS AS OF JUNE 30, 1970, 1968, AND 1966

[In millions of dollars]

Personal property:	Personal property:	Major function and class	June 30, 1970	June 30, 1968 ¹	June 30, 19661
Intangible assets	Intangible assets	National defense:			
Real property: 46,757 44,658 44,275 Public domain. 215 210 200 Total. 245,057 231,088 208,481 International affairs and finance: Personal property: International affairs and finance: Personal property: 114 267 166 Real property: 1439 31,296 25,811 Tangible assets 214 267 166 Real property: 439 416 377 Total 36,652 31,979 26,358 pace research and technology: Personal property: 67 18 26 Intangible assets 3,667 1,748 1,00 Real property: 2,738 2,992 2,696 Total 6,472 4,758 3,822 Intangible assets 13,809 15,742 9,195 Tangible assets 2,510 1,199 3,435 Intangible assets 2,510 1,199 3,435 Intangible assets </td <td> Real property: </td> <td>Personal property:</td> <td></td> <td></td> <td></td>	Real property:	Personal property:			
Real property: 46,757 44,658 44,275 Public domain. 215 210 200 Total. 245,057 231,088 208,481 International affairs and finance: Personal property: International affairs and finance: Personal property: 114 267 166 Real property: 1439 31,296 25,811 Tangible assets 214 267 166 Real property: 439 416 377 Total 36,652 31,979 26,358 pace research and technology: Personal property: 67 18 26 Intangible assets 3,667 1,748 1,00 Real property: 2,738 2,992 2,696 Total 6,472 4,758 3,822 Intangible assets 13,809 15,742 9,195 Tangible assets 2,510 1,199 3,435 Intangible assets 2,510 1,199 3,435 Intangible assets </td <td> Real property: </td> <td>Tangible assets</td> <td>2, 238</td> <td>2, 428</td> <td>1, 351</td>	Real property:	Tangible assets	2, 238	2, 428	1, 351
Public domain. 215 210 206 Total 245,057 231,088 208,481 International affairs and finance: Personal property: Intangible assets. 35,999 31,296 25,811 Tangible assets. 3439 416 377 Public domain. (7) (7) (7) Total 36,652 31,979 26,351 pace research and technology: Personal property: Compared to the property of the public domain. (7) (8) (8) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Public domain	Real property:	133, 647	103, 732	102, 043
Total	Total	Land and improvements			44, 275
International affairs and finance: Personal property:	International affairs and finance: Personal property:	Public domain.	215	210	206
Personal property: Intangible assets. 35, 999 31, 296 25, 815 Tangible assets. 214 267 166 Real property: Land and improvements 439 416 377 Public domain (7) (7) (7) Total. 36, 652 31, 979 26, 351 pace research and technology: Personal property: Intangible assets. 3, 667 1, 148 1, 106 Tangible assets. 13, 809 15, 742 9, 199 Tangible assets. 13, 809 15, 742 9, 199 Tangible assets. 13, 809 15, 742 9, 199 Tangible assets. 2, 510 1, 199 3, 438 Real property. 203 164 111 Total. 16, 522 17, 105 12, 751 Intangible assets. 7, 730 622 552 Tangible assets. 2, 733 2, 316 1, 991 Real property: Intangible assets. 7, 730 622 552 Tangible assets. 7, 733 2, 316 1, 991 Real property: Intangible assets. 3, 548 3, 319 2, 255 Tangible assets. 3, 548 3, 319 3, 22 Tangible assets. 3, 548 3, 319 3, 32 T	Personal property: Intangible assets	Total	245, 057	231, 088	208, 481
Intangible assets.	Intangible assets. 35,999 31,296 25,81 Real property: 20 439 416 33 Public domain (7) (7) (7)	nternational affairs and finance:			
Tangible assets. 214 267 166 Real property: Land and improvements. 439 416 37. Total. 36,652 31,979 26,355 pace research and technology: Personal property: Intangible assets. 3,667 1,748 1,100 Total. 36,652 31,979 26,355 Total. 3,667 1,748 1,100 Tangible assets. 3,667 1,748 1,100 Tangible assets. 3,667 1,748 1,100 Real property 2,738 2,992 2,696 Total. 6,472 4,758 3,820 griculture and rural development: Personal property: Intangible assets. 13,809 15,742 9,191 Tangible assets. 2,510 1,199 3,433 Real property 203 164 111 Total. 16,522 17,105 12,755 Intangible assets. 2,313 2,316 1,991 Real property: Intangible assets. 2,333 2,316 1,991 Real property: Intangible assets. 2,333 2,316 1,991 Real property: Intangible assets. 3,483 3,319 2,255 Tangible assets. 3,548 3,319 3,255 Tangible assets. 3,548 3,319 3,325 Tangible assets. 3,548 3,319 3,32	Tangible assets. 214 267 16 Real property: Land and improvements. 439 416 37 Public domain. (2') (2') Total. 36,652 31,979 26,38 pace research and technology: Personal property: Intangible assets. 67 18 Tangible assets. 78 2,738 2,992 2,66 Total. 6,472 4,758 3,87 Total. 6,472 4,758 3,87 griculture and rural development: Personal property: Intangible assets. 13,809 15,742 9,15 Tangible assets. 2,510 1,199 3,44 Real property 203 164 11 Total. 16,522 17,105 12,77 Intangible assets. 1,510 1,199 3,44 Real property: Intangible assets. 2,510 1,199 3,44 Real property: 203 164 11 Total. 16,522 17,105 12,77 Intangible assets. 2,733 2,316 1,98 Real property: Intangible assets. 730 622 5 Tangible assets. 2,733 2,316 1,98 Real property: Intangible assets. 3,548 3,319 2,21 Land and improvements. 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,10 Total. 71,459 356,102 346,81 Total. 13,726 12,188 11,23 community development and housing: Personal property: Intangible assets. 7,675 12,436 3,31 Total. 13,726 12,188 11,23 community development and housing: Personal property: India and improvements. 7,675 12,436 3,31 Total. 13,726 12,188 11,23 community development and housing: Personal property: India and improvements. 7,675 12,436 3,31 Total. 13,726 12,188 11,23 community development and housing: Personal property: India and improvements. 7,675 12,436 3,31 Total. 8,371 13,604 4,61 Total. 8,371 13,604 4,61			1.1.0	
Real property: 439 416 37. Public domain (2) (2) (2) Total 36,652 31,979 26,359 pace research and technology: 57 18 26 Personal property: 67 18 26 Intangible assets 3,667 1,748 1,100 Real property 2,738 2,992 2,698 Total 6,472 4,758 3,820 griculture and rural development: 2 13,809 15,742 9,195 Personal property: 13,809 15,742 9,195 Intangible assets 2,510 1,199 3,43 Real property 203 164 11 Total 16,522 17,105 12,755 atural resources: 2 1730 622 592 Personal property: 1 1,199 3,43 1,199 1,199 3,43 1,199 1,199 3,43 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 <td< td=""><td>Real property: Land and improvements. 439 416 33 Public domain. (2) (2) Total. 36,652 31,979 26,31 pace research and technology: Personal property: 67 18 Tangible assets. 3,667 1,748 1,11 Real property 2,738 2,992 2,66 Total. 6,472 4,758 3,83 griculture and rural development: </td><td>Intangible assets</td><td>35, 999</td><td></td><td></td></td<>	Real property: Land and improvements. 439 416 33 Public domain. (2) (2) Total. 36,652 31,979 26,31 pace research and technology: Personal property: 67 18 Tangible assets. 3,667 1,748 1,11 Real property 2,738 2,992 2,66 Total. 6,472 4,758 3,83 griculture and rural development:	Intangible assets	35, 999		
Land and improvements	Land and improvements	Real property	214	267	166
Public domain. (2) (2) (2) Total. 36, 652 31, 979 26, 35: Total. 36, 652 31, 979 26, 35: pace research and technology: Personal property: 67 18 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Public domain. (2) (2) Total. 36, 652 31, 979 26, 31 page research and technology: Personal property: Intangible assets. 67 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Land and improvements	439	416	377
pace research and technology: Personal property: Intangible assets.	pace research and technology: Personal property: Intangible assets	Public domain	(2)	(2)	
pace research and technology: Personal property: Intangible assets	pace research and technology: Personal property: Intangible assets	Total	36, 652	31, 979	26, 35
Personal property:	Personal property:				
Intangible assets.	Intangible assets.	Personal property:			
Total 6, 472 4, 758 3, 829 griculture and rural development: Personal property: Intangible assets 13, 809 15, 742 9, 195 Tangible assets 2, 510 1, 199 3, 433 Real property: Intangible assets 7, 105 12, 755 atural resources: Personal property: Intangible assets 2, 730 622 593 Real property: Intangible assets 2, 733 2, 316 1, 999 Real property: Land and improvements 28, 858 26, 270 23, 117 Public domain (including mineral resources) 39, 138 26, 894 21, 100 Total 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: Intangible assets 3, 548 3, 319 2, 256 Tangible assets 6, 668 5, 835 6, 118 Real property: Land and improvements 3, 450 3, 016 2, 856 Public domain 60 18 11, 230 community development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 320 Total 13, 726 12, 188 11, 230 community development and housing: Personal property: Land and improvements 7, 675 12, 436 3, 320 Tangible assets 7, 675 676 790 Public domain 677 676 790 Public domain 70 676 790 Public domain 70 677	Total 6, 472 4, 758 3, 8; griculture and rural development: Personal property: Intangible assets. 13, 809 15, 742 9, 15 Tangible assets. 2, 510 1, 199 3, 4, 4 Real property. 203 164 11 Total 16, 522 17, 105 12, 75 atural resources: Personal property: Intangible assets. 2, 733 2, 316 1, 99 Real property: Intangible assets. 2, 733 2, 316 1, 99 Real property: Land and improvements. 28, 858 26, 270 23, 11 Public domain (including mineral resources). 39, 138 26, 894 21, 16 Total. 71, 459 3 56, 102 3 46, 81 ommerce and transportation: Personal property: Intangible assets. 3, 548 3, 319 2, 2; Tangible assets. 6, 668 5, 835 6, 11 Real property: Land and improvements. 3, 450 3, 016 2, 86 Real property: Land and improvements. 3, 450 3, 016 2, 86 Real property: Land and improvements. 3, 450 3, 016 2, 86 Real property: Land and improvements. 13, 726 12, 188 11, 23 ommunity development and housing: Personal property: Intangible assets. 7, 675 12, 436 3, 33 Tangible assets. 7, 675 12, 436 3, 33 Tangible assets. 7, 676 75 66 75 Public domain 60 18 1 Total. 8, 371 13, 604 4, 61 ducation and manpower: Personal property: Land and improvements. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 13, 604 Real property: Intangible assets. 5, 228 4, 491 13, 604 Real property: Intangible assets. 5, 228 2, 445 Real property: 5, 228 4, 491 3, 604 Real property: 6, 248 Real property: 7, 248 Real property: 8, 248 Real propert	Intangible assets	67		
Total 6, 472 4, 758 3, 829 griculture and rural development: Personal property: Intangible assets 13, 809 15, 742 9, 195 Tangible assets 2, 510 1, 199 3, 433 Real property: Intangible assets 7, 105 12, 755 Iatural resources: Personal property: Intangible assets 2, 730 622 593 Real property: Intangible assets 2, 733 2, 316 1, 999 Real property: Land and improvements 28, 858 26, 270 23, 117 Public domain (including mineral resources) 39, 138 26, 894 21, 100 Total 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: Intangible assets 3, 548 3, 319 2, 255 Tangible assets 6, 668 5, 835 6, 116 Real property: Land and improvements 3, 450 3, 106 2, 856 Public domain 60 18 11, 230 community development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32 Tangible assets 7, 675 12, 436 3, 32 Tangible assets 7, 677 676 79, 29 Public domain 7, 200 Total 8, 371 13, 604 4, 614 ducation and manpower: Personal property: Land and improvements 5, 228 4, 491 3, 44 Tangible assets 5, 2, 545 2, 718 2, 455 Real property: Intangible assets 5, 2, 545 2, 718 2, 455 Real property: Intangible assets 5, 2, 545 2, 718 7, 555 Real property 7, 3, 548 7, 555 Real property: 7, 575 Real property: 7, 575 Real property: 7, 675 Real property: 7, 675 Real property: 7, 677 Real property: 7, 7, 675 Real property: 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	Total 6, 472 4, 758 3, 8; agriculture and rural development: Personal property: Intangible assets. 13, 809 15, 742 9, 15 Tangible assets. 2, 510 1, 199 3, 4, 4 Real property. 203 164 11 Total 16, 522 17, 105 12, 75 Intangible assets. 2, 733 2, 316 1, 99 Personal property: Intangible assets. 2, 733 2, 316 1, 99 Real property: Intangible assets. 2, 733 2, 316 1, 99 Real property: 28, 858 26, 270 23, 11 Public domain (including mineral resources) 39, 138 26, 894 21, 16 Total 71, 459 3 56, 102 3 46, 81 commerce and transportation: Personal property: Intangible assets. 3, 548 3, 319 2, 21 Tangible assets. 3, 548 3, 319 2, 21 Tangible assets. 6, 668 5, 835 6, 11 Total 3, 540 3, 016 2, 86 Real property: Land and improvements. 3, 450 3, 016 2, 86 Real property: Land and improvements. 3, 450 3, 016 2, 86 Real property: Intangible assets. 7, 675 12, 436 3, 31 Total 13, 726 12, 188 11, 23 community development and housing: Personal property: Intangible assets. 7, 675 12, 436 3, 31 Tangible assets. 7, 676 75 Public domain 60 18 Total 8, 371 13, 604 4, 61 ducation and manpower: Personal property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: Intangible assets. 5, 228 4, 491 3, 04 Real property: 6, 246 Real property: 7, 246 Real property: 7, 246 Real property: 7, 247 Real property: 7, 248 Real property: 8, 248 Real	Tangible assets	3, 667		
griculture and rural development: Personal property: Intangible assets. 13, 809 15, 742 9, 195 Tangible assets. 2, 510 1, 199 3, 438 Real property. 203 164 117 Total 16, 522 17, 105 12, 755 Iatural resources: Personal property: Intangible assets. 730 622 596 Tangible assets. 730 622 596 Tangible assets. 2, 733 2, 316 1, 998 Real property: Land and improvements 28, 858 26, 270 23, 117 Public domain (including mineral resources) 39, 138 26, 894 21, 100 Total 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: Intangible assets. 3, 548 3, 319 2, 256 Tangible assets. 6, 668 5, 835 6, 118 Real property: Land and improvements 3, 450 3, 016 2, 856 Tangible assets. 6, 668 5, 835 6, 118 Real property: Land and improvements 3, 450 3, 016 2, 856 Public domain 60 18 11 Total 13, 726 12, 188 11, 239 community development and housing: Personal property: Intangible assets. 7, 675 12, 436 3, 329 Tangible assets. 7, 675 12, 436 3, 329 Tangible assets. 7, 675 7, 676 792 Public domain 60 792 Public domain 704 707 676 792 Public domain 704 707 676 793 Public domain 705 794	griculture and rural development: Personal property: Intangible assets. 13, 809 15, 742 9, 15 Tangible assets. 2, 510 1, 199 3, 44 Real property. 203 164 11 Total. 16, 522 17, 105 12, 75 iatural resources: Personal property: Intangible assets. 730 622 55 Tangible assets. 733 2, 316 1, 95 Real property: Land and improvements 28, 858 26, 270 23, 11 Public domain (including mineral resources). 39, 138 26, 894 21, 16 Total. 71, 459 3 56, 102 3 46, 81 ommerce and transportation: Personal property: Intangible assets. 3, 548 3, 319 2, 25 Tangible assets. 3, 548 3, 319 2, 25 Tangible assets. 6, 668 5, 835 6, 11 Real property: Land and improvements 3, 450 3, 016 2, 85 Real property: Land and improvements 60 18 1 Total. 13, 726 12, 188 11, 25 ommunity development and housing: Personal property: Intangible assets. 7, 675 12, 436 3, 3, 37 Tangible assets. 7, 676 767 Public domain. 60 7, 676 Total. 8, 371 13, 604 4, 61 ducation and manpower: Personal property: Intangible assets. 5, 228 4, 491 3, 04 ducation and manpower: Personal property: Intangible assets. 5, 228 4, 491 3, 04 Tangible assets. 5, 228 4, 491 3, 04 Tangible assets. 7, 675 2, 718 2, 44 Real property: Intangible assets. 5, 228 4, 491 3, 04 Tangible assets. 7, 545 2, 718 2, 44 Real property: Intangible assets. 7, 545 2, 718 2, 44 Real property. 814 619 55	Real property	2, /38	2, 992	2, 696
Personal property:	Personal property:	Total	6, 472	4, 758	3, 826
Personal property:	Personal property:	griculture and rural development:			
Intangible assets	Intangible assets	Personal property:			
Real property	Real property. 203 164 11 Total. 16,522 17, 105 12,75 atural resources: Personal property: 1 Intangible assets. 730 622 55 Tangible assets. 2,733 2,316 1,95 Real property: 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,16 Total. 71,459 3 56, 102 3 46, 81 ommerce and transportation: Personal property: 3,548 3,319 2,22 Intangible assets. 3,548 3,319 2,22 Tangible assets. 6,668 5,835 6,11 Real property: 3,450 3,016 2,88 Public domain. 60 18 1 Total. 13,726 12,188 11,23 ommunity development and housing: Personal property: Intangible assets. 7,675 12,436 3,33 Tangible assets. 19 492 44 Real property: 2,00 677 676 75 Public domain. 677 676 75 Public domain. 677 676 75 <	Intangible assets	13, 809	15, 742	9, 199
Total 16, 522 17, 105 12, 755 atural resources: Personal property: Intangible assets 7,00 622 595 Tangible assets 2, 733 2, 316 1, 995 Real property: Land and improvements 28, 858 26, 270 23, 117 Public domain (including mineral resources) 39, 138 26, 894 21, 100 Total 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: Intangible assets 6, 668 5, 835 6, 118 Real property: Land and improvements 3, 450 3, 016 2, 856 Public domain 60 18 11 Total 13, 726 12, 188 11, 238 community development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32: Tangible assets 19 492 496 Real property: Land and improvements 677 676 799 Public domain 70 676 79	Total 16, 522 17, 105 12, 75 atural resources: Personal property: Intangible assets 7, 675 12, 436 3, 3, 37 Tangible assets 7, 675 12, 436 3, 3, 37 Tangible assets 7, 675 12, 436 3, 3, 37 Tangible assets 7, 675 12, 436 3, 3, 37 Tangible assets 7, 675 6, 675 Personal property: Intangible assets 7, 675 6, 676 7, 676 75 Public domain (including mineral resource) 8, 371 13, 604 4, 61 Total 7, 675 12, 436 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	Paul property	2, 510	1, 199	3, 439
atural resources: Personal property: Intangible assets	atural resources: Personal property: Intangible assets.	near property		104	11,
Personal property:	Personal property: 730 622 55 Tangible assets. 2,733 2,316 1,93 Real property: 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,10 Total. 71,459 3 56, 102 3 46,81 commerce and transportation: Personal property: 3,548 3,319 2,21 Tangible assets. 3,548 3,319 2,21 Tangible assets. 3,450 3,016 2,85 Public domain. 60 18 1 Total. 13,726 12,188 11,23 community development and housing: Personal property: 1 1,675 12,436 3,37 Tangible assets. 7,675 12,436 3,37 13,604 4,61 Mucation and manpower: Presonal property: 8,371 13,604 4,61 Intangible assets. 5,228 4,491 3,04 resonal property: 1 8,371 13,604 4,61 <td>Total</td> <td>16, 522</td> <td>17, 105</td> <td>12, 755</td>	Total	16, 522	17, 105	12, 755
Personal property: 730 622 595 Tangible assets. 2, 733 2, 316 1, 995 Real property: 28, 858 26, 270 23, 117 Public domain (including mineral resources) 39, 138 26, 894 21, 106 Total. 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: 3, 548 3, 319 2, 256 Tangible assets. 6, 668 5, 835 6, 118 Real property: 3, 450 3, 016 2, 856 Public domain. 60 18 11 Total. 13, 726 12, 188 11, 233 community development and housing: Personal property: 19 492 496 Real property: 19 492 496 Intangible assets. 677 676 792 Public domain. 677 676 792 Land and improvements. 677 676 792 Land and improvements. 677 676 792	Personal property: 730 622 55 Tangible assets. 2,733 2,316 1,95 Real property: 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,16 Total. 71,459 3 56, 102 3 46,81 commerce and transportation: 28,858 3,319 2,21 personal property: 3,548 3,319 2,21 Intangible assets. 6,668 5,835 6,11 Real property: 3,450 3,016 2,85 Public domain. 60 18 1 Total. 13,726 12,188 11,23 community development and housing: 2 2 4 Personal property: 19 492 4 Intangible assets. 7,675 12,436 3,37 Tangible assets. 677 676 75 Public domain. (2) (2) (2) Total. 8,371 13,604 4,6	atural resources:			
Intangible assets.	Intangible assets.	Personal property:			
Real property:	Real property: Land and improvements 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,16 Total	Intangible accets			592
Land and improvements 28,858 26,270 23,11. Public domain (including mineral resources) 39, 138 26, 894 21, 106 Total 71, 459 3 56, 102 3 46, 816 commerce and transportation: Personal property: Intangible assets 3,548 3,319 2,256 Tangible assets 6,668 5,835 6, 118 Real property: Land and improvements 6,00 18 11 Total 13,726 12,188 11,238 community development and housing: Personal property: Intangible assets 7,675 12,436 3,326 Tangible assets 7,675 12,436 3,326 Tangible assets 7,675 676 799 Public domain 677 676 799 Public domain 677 676 799 Public domain 677 676 799 Public domain 7,675 13,604 4,610 ducation and manpower: Personal property: Land and improvements 7,675 228 4,491 3,041 Tangible assets 5,228 4,491 3,041 Tangible assets 5,228 4,491 3,041 Tangible assets 5,228 4,491 3,041 Tangible assets 5,218 2,455 Real property. 814 619 599	Land and improvements. 28,858 26,270 23,11 Public domain (including mineral resources) 39,138 26,894 21,16 Total. 71,459 356,102 346,81 commerce and transportation: Personal property: Intangible assets. 3,548 3,319 2,28 Tangible assets. 6,668 5,835 6,11 Real property: Land and improvements 3,450 3,016 2,88 Public domain 60 18 1 Total. 13,726 12,188 11,23 community development and housing: Personal property: Intangible assets. 7,675 12,436 3,33 Tangible assets. 7,675 676 75 Public domain 677 676 75 Public domain 70 676 75 Pub	Tangible assets	2, 733	2, 316	1, 99
Total	Total		28 858	26 270	23 113
Total	Total		39, 138		21, 106
ommerce and transportation: Personal property: Intangible assets 3, 548 3, 319 2, 256 Tangible assets 6, 668 5, 835 6, 116 Real property: 3, 450 3, 016 2, 856 Public domain 60 18 11 Total 13, 726 12, 188 11, 238 ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32; Tangible assets 19 492 490 Real property: 677 676 792 Land and improvements 677 676 792 Public domain (2) (2) (2) Total 8, 371 13, 604 4, 610 ducation and manpower: Personal property: Intangible assets 5, 228 4, 491 3, 04 Tangible assets 2, 545 2, 718 2, 455 Real property 814 619 592	ommerce and transportation: Personal property: 1 ntangible assets. 3, 548 3, 319 2, 2! Intangible assets. 6, 668 5, 835 6, 11 Real property: 3, 450 3, 016 2, 88 Public domain 60 18 1 Total. 13, 726 12, 188 11, 23 ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 3; Inangible assets 19 492 44 Real property: 677 676 75 Land and improvements 677 676 75 Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61 ducation and manpower: Personal property: Intangible assets 5, 228 4, 491 3, 04 Intangible assets 2, 545 2, 718 2, 44 Real property 814 619 5		71 /50	3 56 102	
Personal property: 3,548 3,319 2,25 Intangible assets 6,668 5,835 6,118 Real property: 3,450 3,016 2,856 Public domain 60 18 11 Total 13,726 12,188 11,238 ommunity development and housing: 2 2 Personal property: 19 492 490 Intangible assets 19 492 490 Real property: 677 676 792 Land and improvements 677 676 792 Public domain (2) (2) (2) Total 8,371 13,604 4,610 ducation and manpower: 2 25 491 3,04 Tangible assets 5,228 4,491 3,04 Total 5,228 4,491 3,04 Tangible assets 2,545 2,718 2,455 Real property: 814 619 592	Personal property: 3,548 3,319 2,21 Intangible assets 6,668 5,835 6,11 Real property: 3,450 3,016 2,85 Land and improvements 3,450 3,016 2,85 Public domain 60 18 1 Total 13,726 12,188 11,23 ommunity development and housing: Personal property: 1 1,436 3,37 Intangible assets 7,675 12,436 3,37 Tangible assets 19 492 48 Real property: 677 676 75 Land and improvements 677 676 75 Public domain (2) (2) (2) Total 8,371 13,604 4,61 ducation and manpower: 2 2,528 4,491 3,04 Tangible assets 5,228 4,491 3,04 Intangible assets 5,228 4,718 2,44 Real property 814 619	10tal	71, 433	0 30, 102	40, 810
Intangible assets	Intangible assets	ommerce and transportation:			
Real property: 13,450 3,016 2,856 Public domain 60 18 11 Total 13,726 12,188 11,230 ommunity development and housing: Personal property: Intangible assets 7,675 12,436 3,321 Tangible assets 19 492 490 Real property: 677 676 792 Public domain (2) (2) (2) Total 8,371 13,604 4,610 ducation and manpower: Personal property: 5,228 4,491 3,04 Intangible assets 5,228 4,491 3,04 Tangible assets 2,545 2,718 2,455 Real property 814 619 592	Real property: 13,450 3,016 2,85 Public domain 60 18 1 Total 13,726 12,188 11,23 ommunity development and housing: Personal property: Intangible assets 7,675 12,436 3,37 Tangible assets 19 492 48 Real property: 677 676 75 Land and improvements 677 676 75 Public domain (2) (2) (2) Total 8,371 13,604 4,61 ducation and manpower: Personal property: 1,528 4,491 3,00 Intangible assets 5,228 4,491 3,00 Tangible assets 5,285 2,718 2,45 Real property 814 619 5	Intangible assets	3, 548	3, 319	2, 254
Real property: 3, 450 3, 016 2, 856 Public domain 60 18 11 Total 13, 726 12, 188 11, 23 ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32 Tangible assets 19 492 496 Real property: 677 676 793 Land and improvements 677 676 793 Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61 ducation and manpower: Personal property: 1 1 3, 04 Intangible assets 5, 228 4, 491 3, 04 Tangible assets 2, 545 2, 718 2, 45 Real property 814 619 59 Real property 814 619 59	Real property: 3, 450 3, 016 2, 88 Public domain. 60 18 1 Total. 13, 726 12, 188 11, 23 ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3	Tangible assets		5, 835	6, 118
Public domain	Public domain	Real property:	2 450	2 016	2 956
Total 13, 726 12, 188 11, 239 ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32: Tangible assets 19 492 499 Real property: Land and improvements 677 676 79: Public domain (2) (2) (2) Total 8, 371 13, 604 4, 619 ducation and manpower: Personal property: Intangible assets 5, 228 4, 491 3, 04 Tangible assets 5, 2718 2, 455 Real property. 814 619 59:	Total	Public domain			
ommunity development and housing: Personal property: Intangible assets 7, 675 12, 436 3, 32: Tangible assets 19 492 490 Real property: 677 676 79: Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61 ducation and manpower: Personal property: 5, 228 4, 491 3, 04 Intangible assets 5, 228 4, 491 3, 04 Tangible assets 2, 545 2, 718 2, 45: Real property 814 619 59:	Personal property:	•		10, 100	11 02/
Personal property: 7, 675 12, 436 3, 32: Tangible assets. 19 492 496 Real property: 677 676 793: Land and improvements. 677 676 793: Public domain. (2) (2) (2) Total. 8, 371 13, 604 4, 61: ducation and manpower: 2 4, 491 3, 04: Tensonal property: 5, 228 4, 491 3, 04: Intangible assets 5, 528 4, 718 2, 45: Real property. 814 619 593:	Personal property: 7, 675 12, 436 3, 37 Intangible assets 19 492 48 Real property: 677 676 75 L and and improvements 677 676 75 Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61 ducation and manpower: 2 4, 491 3, 04 Personal property: 5, 228 4, 491 3, 04 Intangible assets 5, 228 4, 491 3, 04 Real property 814 619 5, 24 Real property 814 619 5, 25	Total	13, /26	12, 188	11, 23
Intangible assets	Intangible assets.	ommunity development and housing:			
Tangible assets	Tangible assets. 19 492 48 Real property: 676 75 Public domain. (2) (2) (2) Total. 8,371 13,604 4,61 ducation and manpower: Personal property: 5,228 4,491 3,04 Intangible assets. 5,228 4,491 3,04 Tangible assets. 2,545 2,718 2,44 Real property. 814 619 55		7 675	10 400	2 22
Real property: 677 676 792 Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61 ducation and manpower: Personal property: 1 1 Intangible assets 5, 228 4, 491 3, 04 Tangible assets 2, 545 2, 718 2, 45 Real property 814 619 59:	Real property: 677 676 75 Public domain. (2) (2) (2) Total. 8, 371 13, 604 4, 61 ducation and manpower: Personal property: 1 1 Intangible assets. 5, 228 4, 491 3, 04 Tangible assets. 2, 545 2, 718 2, 44 Real property. 814 619 5		7, 6/3	12, 436	3, 320
Land and improvements 677 676 79. Public domain (2) (2) (2) Total 8, 371 13, 604 4, 61. ducation and manpower: Personal property: 5, 228 4, 491 3, 04 Intangible assets 5, 228 2, 718 2, 45. Real property. 814 619 59:	Land and improvements 677 676 75 Public domain (2) (2) (2)			.02	
Total	Total	Land and improvements			792
ducation and manpower: Personal property: Intangible assets	ducation and manpower: Personal property:	Public domain	(2)	(2)	
Personal property: 5,228 4,491 3,04 Intangible assets 2,545 2,718 2,45 Real property 814 619 59	Personal property: 5,228 4,491 3,04 Intangible assets 2,545 2,718 2,45 Real property 814 619 5	Total	8, 371	13, 604	4, 61
Personal property: 5,228 4,491 3,04 Intangible assets 2,545 2,718 2,45 Real property 814 619 59	Personal property: 5,228 4,491 3,04 Intangible assets 2,545 2,718 2,45 Real property 814 619 5	:			
Intangible assets	Intangible assets	Personal property:			
0.507 0.7 0.00 0.5 0.00	0.507 0.700 0.500	Intangible assets	5, 228	4, 491	3, 04
0.507 0.7 0.00 0.5 0.00	0.507 0.700 0.500	Tangible assets	2,545	2,718	2, 45
Total 8, 587 3 7 828 \$ 6, 089	Total8, 587 37, 828 36, 08	Real property	814	619	597
	10(41	Total	8, 587	3 7, 828	8 6, 089

See footnotes at end of table.

GRAND RECAPITULATION OF THE PERSONALTY AND REALTY ASSETS OF THE U.S. GOVERNMENT CLASSIFIED ON A FUNCTIONAL USE BASIS AS OF JUNE 30, 1970, 1968, AND 1966 1-Continued

[In millions of dollars]

Major function and class	June 30, 1970	June 30, 1968 ¹	June 30, 1966 ¹
lealth: Person/l property:			
Intangible assets		266	93
Tangible assetsReal property:	. 372	358	369
Land and improvements	. 316	288	291
Public domain	1	1	1
Total	978	3 913	3 754
ncome security:			
Personal property: Intangible assets	461	941	1
Tangible assets	. 48	50	10
Real property	. 70	42	34
Total	579	1, 033	45
eterans' benefits and services:			
Personal property: Intangible assets	3, 852	3, 429	1, 110
Tangible assets		3,429	389
Real property:			
Land and improvementsPublic domain		1,922	1,887
rubile dollarii.			
Total	6, 323	5, 792	3, 387
General government:			
Personal property:	15, 345	11, 726	17, 559
Tangible assets			866
Real property:		4 070	4.000
Land and improvementsPublic domain	_ 4,442 _ 3		4, 215
Total		³ 17, 339	22, 642
· · · · · · · · · · · · · · · · · · ·			
ummary: Personal property:			
Intangible assets			64, 37
Tangible assetsReal property:	216, 183	200, 147	180, 048
Land and improvements			81,249
Public domain	. 39, 418	27, 127	21, 328
Tubio delinatina anti-			

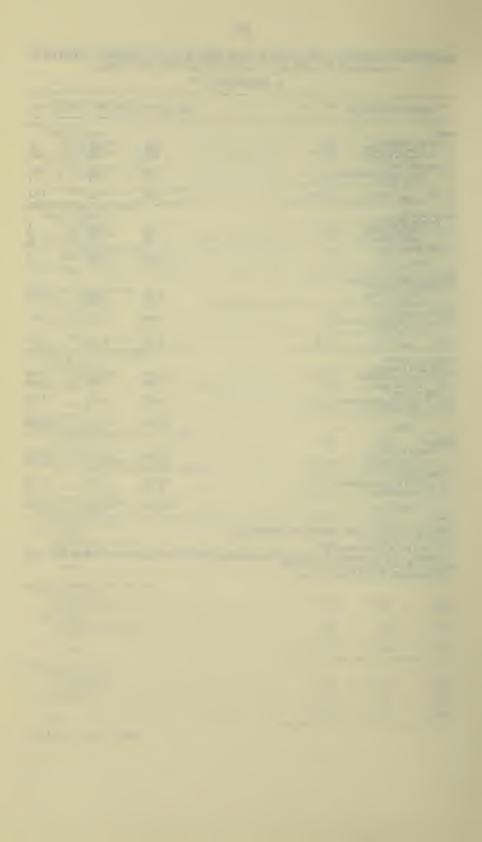
¹ Figures as of June 30, 1967, and 1969, were not compiled.

² Less than \$500,000.

³ Revised due to reclassification.

⁴ Includes cash of the Treasurer of the United States amounting to \$9,015,895,781; \$6,694,062,122; and \$12,407,377,210; as of June 30, 1970, 1968, and 1966, respectively.

⁵ Includes assets of trust funds.



PART III

PERSONALTY INVENTORY OF EXECUTIVE, LEGISLA-TIVE, AND JUDICIARY OFFICES, AGENCIES, AND ESTABLISHMENTS OF THE UNITED STATES GOVERN-MENT AS OF JUNE 30, 1970

REAL AND PERSONAL PROPERTY REPORT OF THE DEPARTMENT OF DEFENSE AS OF JUNE 30, 1970

OF REAL PROPERTY.

THE RESIDENCE OF THE PARTY OF T

WORLDWIDE GOVERNMENT PERSONALTY RECAPITULATION AS OF JUNE 30, 1970

[In thousands of dollars]

[In thousands of dollars]	
Agency or department:	
Executive, legislative, and judiciary offices, agencies and es-	
tablishments of the U.S. Government, including certain	
financial assets of the Department of Defense, and the Corps	
of Engineers, civil functions	132, 507, 672
Department of Defense (personalty)	172, 537, 000
Corps of Engineers, civil functions (personalty)	378, 000
corps of Engineers, of the functions (possionary)	010,000
Grand total	305, 422, 672
diana vovai	000, 122, 012

DEPARTMENT OF THE TREASURY

Washington, D.C.

SUMMARY STATEMENT

The statements on personal property were compiled by the Department of the Treasury on the basis of reports submitted by Government agencies, and were prepared in accordance with the request of the chairman of the Committee on Government Operations, House of Representatives, in a letter dated February 26, 1971, to the Secretary of the Treasury. These data have been forwarded to the committee annually from 1956 through 1964, and biennially since 1964.

Treasury Department Circular No. 966, requires all agencies to submit financial statements as of June 30 of each fiscal year. These reports made possible the compilation by Treasury of the "Statement of Personal Property of the U.S. Government" shown in Part III and the statement on "Related Real Property of Selected Agencies

Other Than Defense" shown in Part VI of this report.

As in previous years, the greater part of the asset reports of the Department of Defense, the legislative branch, and the judiciary are sent directly to the committee. By mutual agreement, selected items of Department of Defense personal property reported to the Treasury, and the amounts reported directly to the committee by the legislative branch and the judiciary are included in this section of the report.

Amounts reported in the comparative summaries are on the basis of the new budget concepts which include assets of trust funds. The Federal National Mortgage Association, secondary market operations trust fund and the Farm Credit Administration trust fund loan programs were converted to private ownership by acts approved August 1, 1968, and October 17, 1968, respectively. In addition to the two-year comparative summaries that follow, overall summaries containing figures on public domain, donated property, and other real property were prepared and are included in Part II of this report.

COMPARATIVE FIGURES ON PERSONAL PROPERTY OF THE U.S. GOVERNMENT (EXCLUDING THE GREATER PART OF THE DEPARTMENT OF DEFENSE SHOWN ELSEWHERE IN THIS REPORT) AS OF JUNE 30, 1970, AND 1968 1

[In thousands of dollars]

Classification	June 30, 1970	June 30, 1968 ¹	Increase or decrease (-)
Cash on hand, in banks, etc Investments (other than Federal debt) Accounts and notes receivable Commodities for sale Work in process Materials and supplies Loans receivable Machinery and equipment Other assets	11, 770, 589 2 6, 182, 197 7, 021, 551 2, 292, 348 1, 594, 356 7, 094, 682 3 56, 905, 613 16, 703, 523 22, 942, 813	10, 142, 480 ² 4, 627, 990 5, 870, 157 1, 307, 553 1, 530, 615 7, 592, 154 ³ 59, 186, 385 15, 474, 065 18, 643, 103	1, 628, 109 1, 554, 207 1, 151, 394 984, 795 63, 741 -497, 472 -2, 280, 772 1, 229, 458 4, 299, 710
Total	132, 507, 672	124, 374, 502	8, 133, 170

¹ Figures as of June 30, 1969, were not compiled.

² Includes net investment in the International Monetary Fund of \$2,412,000,000 for June 30, 1970, and \$965,750,004 for June 30, 1968.

3 Includes trust fund loans of \$948,402,970 for June 30, 1970, and \$12,592,857,924 for June 30, 1968. The 1970 figure excludes loans of the Federal National Mortgage Association, secondary market operations fund; and loans of the Farm Credit Administration banks for cooperatives fund and Federal intermediate credit banks fund.

Note: All assets reported are shown in gross amounts with no deductions for allowances for losses or depreciation and include assets of trust funds. Loans receivable have not been reduced by the amounts of participation certificates issued under trust agreements by the Government National Mortgage Association, participation sales fund, and participition certificates issued by the Export-Import Bank of the United States, all of which are treated as Federal securities in Treasury financial reports. Interagency assets, including public debt securities, and excluded. The assets are in the main valued at acquisition cost (known or estimated).

As shown in the above summary, total personal property inventories increased by \$8,133 million during the fiscal years 1969 and 1970. The increase in other assets of \$4,300 million represented the largest increase. Other increases in asset classifications were as follows: investments, \$1,554 million; accounts and notes receivable, \$1,151 million; commodities for sale, \$985 million; work in process, \$64 million; and machinery and equipment, \$1,229 million. The cash balance with the Treasurer of the United States increased by \$2,322 million. Other cash balances decreased by \$694 million.

Decreases in other personal property inventory classifications were as follows: materials and supplies, \$497 million; and loans receivable, \$2,281 million, due partially to transfer of certain trust revolving

fund loan programs to private ownership.

COMPARATIVE FIGURES ON GROSS LOANS OUTSTANDING 1

[In thousands of dollars]

Type of loan	June 30, 1970	June 30, 1968 ¹	Increase or decrease (—)
To aid agriculture_ To aid homeowners To aid industry To aid States, territories, etc To aid ducation Foreign loans. Foreign currency loans Other loans.	11, 030, 721 8, 498, 195 1, 623, 000 1, 537, 032 5, 144, 940 21, 171, 134 5, 753, 707 2, 146, 884	14, 073, 564 12, 912, 756 1, 544, 643 1, 185, 670 4, 261, 005 17, 933, 465 5, 544, 568 1, 730, 714	-3, 042, 843 -4, 414, 561 78, 357 351, 362 883, 935 3, 237, 669 209, 139 416, 170
Total	2 56, 905, 613	² 59, 186, 385	-2, 280, 772

¹ Figures as of June 30, 1969, were not compiled.
2 Includes trust fund loans of \$948,402,970 for June 30, 1970, and \$12,592,857,924 for June 30, 1968.

STATEMENT OF PERSONAL PROPERTY OF THE U.S. GOVERNMENT AS OF JUNE 30, 1970

PERSONAL PROPERTY OF THE U.S. GOVERNMENT AS OF JUNE 30, 1970 (EXCLUDING THE GREATER PART OF THE DEPARTMENT OF DEFENSE SHOWN ELSEWHERE IN THIS REPORT)— SUMMARY STATEMENT

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				The state of the s						-
Department or agency	Cash on hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies 1	Loans 2	Machinery and equipment	Other assets 3	Total
Agriculture Commerce Defense (assets not reported elsewhere): 4 Office of the Secretary of Defense. Office of the Secretary of Defense. Army. Nary. Air Force. Defense Supply Agency. Corps of Engineers, civil functions. Health, Education, and Welfare. Heusing and Urban Development Interior. Lubor. Post Office. Post Office. State.	96,384 1,422 185,332 188,996 161,752 1,071 3,029 11,690 76,980 278 278 144,556 1,038	173 40,000 451 20,000	403, 913 11, 488 11, 488 11, 488 1199, 641 129, 171 12, 343 14, 616 131, 463 131, 463 44, 385 65, 541 66, 541 66, 541	1,883,635 7,325 2,278 2,278 37,714 2,611 26,255	79 4,156 74 11,324 2,894 9,822	7, 632 6, 290 8, 113 8, 473 15, 499 182, 179	13, 048, 496 416, 378 139, 777 10, 475 2, 108 1, 088, 580 10, 061, 196 204, 196 24, 183 7, 654	2, 924, 569 2, 924, 569 12, 704 126, 036 127, 704 106, 009 106, 009 106, 009 106, 109 106, 109 106 106 106 106 106 106 106 106 106 106	704, 207 983, 788 11, 075, 178 4, 246, 187 5, 219, 996 33, 995 13, 325 13, 325 13, 325 13, 325 18, 415, 940 836, 967 8415, 940 23, 301 33, 002 634, 444	16, 853, 919 4, 355, 416 157, 323 11, 636, 624 4, 583, 624 5, 512, 337 36, 308 10, 384, 120 10, 384, 120 17, 706, 874 17, 706, 874 17, 137, 885 11, 137, 885 2, 565, 751
Treasury	6 10,705,700	6, 064, 458 6, 125, 367	6, 311, 519	1, 961, 517	6, 406	7,611				344,

OTHER AGENCIES

1 Includes materials for national defense.

2 includes foreign currency loans amounting to \$5,753,706,760 (see footnote 3).

rencies, aguired without the payment of collars, were generated under various Government programs, primarily the Agricultural Trade Development and Assistance Act of 1954, as amended, and the Mutual Security Acts, as amended, Dollar equivalents are computed, for reporting purposes, to provide a common denominator for the currencies of the many countries involved. Foreign currencies on hand and on deposit, and loans under ser. Dol. 40 (4) of the Agricultural Trade Development and Assistance Act of 1954, as amended, are stated at the rates as of June 30, 1970, at which the United States could purchase currencies on the market for regular operating purposes, Other loans are stated at the rates at which they are to be repaid or at rates in effect when the loans were extended. Currencies that are dollar denominated or guaranteed as to rate of exchange, are stated at rates

specified in the agreements.

4 Includes certain figures on personal property for the Department of Defense not included under the special section of real and personal property of that Department in this report.

Includes judgments of \$413,388,130 in favor of the United States transferred from other agencies. No reduction has been made for future possible uncollectible items. No reduction has been made for future possible banks and special account of the Secretary of the Includes foreign exchange due from foreign banks and special account of the Secretary of the

Treasury with the Federal Reserve Bank of New York—Gold.
Tobes not include the principal of World War I debt accounts amounting to \$11,416,187,067 (see footing 8).

8 Includes World War I indebtedness of Finland and Greece amounting to \$4,110,000 and \$12,954,609, respectively. Does not include an amount of \$28,102,000 representing loans to various States pursuant to an act approved June 23, 1836, on which payments have not been received.

Note.—All assets herein reported are shown in gross amounts, with no deductions for allowances for losses and depreciation. Interagency assets, including public debt securities owned, are excluded. The assets are, in the main, valued at acquisition cost (known or estimated). Assets of trust funds are included.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970

[In thousands of dollars]

Total		385, 275 85 266	36, 621 1, 130 4, 125	8, 066 32, 276 956 2, 643	7, 458, 181 27, 640 5, 540, 371		12, 567 9, (*) 763 259 1140 211 295
Other assets 3	Ī	38		1	62, 440	78, 916 19, 429 6, 932 32, 718	103
Machinery and equipment		378, 558 208	33, 699 1, 140 4, 052	7,807	3,022 109,139 525 811		4, 261 437 210 138 124 167 294
Loans 2				605 -	5, 045, 306	1, 354, 216 911, 238 128, 175 252, 655	1, 406
Materials and supplies 1		1, 163	184		168		199
Work in process							
Commodi- ties for sale, etc.				18, 298	1, 860, 271		
Accounts and notes receivable		5, 535 11 43	2, 602 40 73	6,171 1,675 1,675	4, 597 300, 693 27, 069	46 74 13 1,298	18. 88. 84. 84. 84. 84. 84. 84. 84. 84. 8
Invest- ments				173			
Cash on hand, in banks and in transit		19 -	136	7,077	80, 332 46 1, 710	565	3, 641
Organization or fund	DEPARTMENT OF AGRICULTURE	Agricultural research Service: Working capital fund Cooperative State Research Service Extension Service Congression Service	Sall Conservation Service Economic Research Service Statistical Reporting Service Orneumer and Mark Atim Service	Milk market orders assessment fund. All other Food and Nutrition Service. Foodgang Agricultural Service.	Agricultural Stabilization and Conservation Service Commondity Credit Corporation. Federal Crop Insurance Corporation. Rural Electrification Administration. Farmers Home Administration.	Direct loan account. Rural housing insurance fund. Emergency credit revolving fund. Agricultural credit insurance fund. Self-help housing land development fund.	State fural renabilitation funds. All other. Rural Community Development Service— Office of the Inspector General. Office of the General Counsel. Office of Information. Office of Maringland Library. Office of Management Services.

General Administration: Working capital fund			110			373		2,010	70	2, 563
Forest Service: Working capital fund	2	2,781	52,743	5,066	79	1, 285		56, 108 103, 623	307,975	62, 764 471, 143
Total, Department of Agriculture	96	96, 384 173	3 403, 913	1, 883, 635	79	7,632 13	13, 048, 496	709,400	704, 207	16, 853, 919
DEPARTMENT OF COMMERCE										
General administration: Working capital fund			-			248		1,612	115	1,975
All other. Bureau of the Census.		11	105		2,228	526		34, 412	Έ	37, 282
Economic Development Administration: Fconomic development revolving fund			1, 022				343, 104	1, 113	12,843	355, 959
Regional Action Planning Commission		17	631 1,719 1,719	1,934	44	3, 963		1,328 155,515 5,944		1, 959 163, 192 6, 529
ratem Unice			769	5,391	1,884	840		34, 285	1, 537	44, 706
Martime Administration: Federal ship mortgage insurance fund		814	4,050			69	22, 052		1,062	23, 216 6, 256
War risk insurance revolving fundAll other		(*)	2,889			644	51, 222	2, 686, 591	964, 189	3, 705, 535
Total, Department of Commerce		1, 422	11, 488	7,325	4, 156	6, 290	416,378	2,924,569	983, 788	4, 355, 416
DEPARTMENT OF DEFENSE 4										
Office of the Secretary of Defense: Family housing, Defense. Foreign military credit sales.							97, 466		7 306	4, 400 97, 466 7, 306
Homeowners assistance fund							36,657		8, 920	45, 577
All other.			513						807	1,320
Total, Office of the Secretary of Defense			513				139,777		17,033	157, 323

See footnotes at end of table.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued [In thousands of dollars]

Organization or fund	Cash on hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies 1	Loans 2	Machinery and equipment	Other assets 3	Total
DEPARTMENT OF DEFENSE—Continued										
Department of the Army: Army stock fund Amy industrial fund Construction of power systems, Ryukyu Islands. All army conduction guarantees.	261 220		2, 560				10,011		66, 517	212, 344 4, 130 10, 011 1 464
Total, Department of the Army.	351, 332		199, 641				10,475		1, 075, 176	1, 636, 624
Department of the Navy: Navy stock fund. Navy industrial fund. Marine Corps industrial fund. Marine Corps industrial fund. Defense production guarantees.			9, 029 3, 398 7,882 37				2,891		18, 506 14, 339 1, 524 1	27, 535 17, 737 2, 306 2, 891 2, 891
U.S. Nava Academy: Laundry services Midshipmen's commissary Midshipmen's store. All other (including cash held by disbursing officers).	148, 596		65 54 78 174, 737						192 192 57 4, 211, 576	68 246 135 4, 534, 909
Total, Department of the Navy	148, 596		188, 180				2, 891		4, 246, 198	4, 585, 865
Department of the Air Force: Air Force stock fund. Air Force industrial fund. Defense production guarantees. Cadet fund. Surcharge collections, sales of commissary stores. All other (including cash held by disbursing officers)	161,752		9, 838 11, 565 148 107, 728				1.088		33,214 8,777 5,178,005	43, 052 20, 342 1, 088 1, 148 192 5, 447, 485
Total, Department of the Air Force	161, 752		129, 471				1,088		5, 219, 996	5, 512, 307
Defense Supply Agency: Defense stock fund Defense industrial fund All other			89 48 2, 206						4, 568 19, 747 9, 650	4, 657 19, 795 11, 856
Total, Defense Supply Agency			2,343						33, 965	36, 308

Total, Department of Defense (assets on reported else- Total, Department of Defense (assets on reported else- Total, Department of Defense (assets on reported else- OFF ART MENT OF HEALTH, EDUCATION, AND WILLAME Consume Protection and Entitle Administration: And Other. National Department of Commissaries. National Department of Commissaries. National Department of Defense (assets on reported else- National Department of Defense (assets on reported else- Total, Department of Defense (assets on reported else- Total, Department of Department of Defense (assets on reported else- Total, Department of Health, Education, and Welfare. 1, 071 1, 071 1, 072 1, 073 1, 074 1, 075 1, 0	Corps of Engineers: Revolving fund	1,071		617						9, 956 3, 366	10, 573 5, 436
The continuity of the contin	Total, Corps of Engineers	1,071		1,616						13, 322	16,009
Park EDUCATION, Park		662, 751		521, 764				154, 231	1	0, 605, 690	11, 944, 436
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE										
Saministration: Samini	Consumer Protection and Environmental Health Service: Revolving fund for certification and other services. Food and Drug Control. All other.	38.8		125 124 339			84 115		1, 210 15, 942 28, 608		1, 370 16, 153 29, 062
Strong S	Health Services and Mental Health Administration: Narcotic hospitals: Operation of commissaries. Working capital fund. Service and supply fund.	37		61 61 50,945	9 14 667	67	113 132 6,816	9, 988	43 233 249 220, 850	2	66 420 1, 115 288, 636
1, 199 1	National Institutes of result. Health professions education fund Nurse training fund Service and supply fund All other			202	1, 588			30, 190 15, 506 129, 752	95, 685	3, 114	33, 304 17, 076 1, 643 225, 641
Federal Credit Unions 1,082 1,082 37,130 81,130 1, 236 1,236 887 2,737 1, 800 237 52 887 2,27 1, 800 247 5 425 1,105 1,1 1, 105 3,366 961 4,1 1, 105 3,366 961 4,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 105 1,1 1,1 1, 1,1 1,1 1,1	ns f	32		1, 199 68, 910 22, 304				3, 263 424, 207 1, 350, 417 22, 257	18,934		5, 642 427, 290 1, 448, 588 46, 137
trial 8 1,800 2, 1,800 148,876 2,278 74 8,113 1,985,580 426,080 20,090 2,634, 1,101	Feder	2,737	40,000	1, 082			428		37, 130		1, 351 81, 531 2
ind (**) (**) (**) (**) (**) (**) (**) (**	Special institutions: Howard University Treadmen's Hospital	00		1,800					887		2, 695
3, 029 40, 000 148, 876 2, 278 74 8, 113 1, 985, 580 426, 080 20, 090 2,	onneou its seuteary. Working capital fund. All other	(*)		237 - 247		5	425		1, 105	1961	1,772
	Total, Department of Health, Education, and Welfare	3, 029	40,000	148, 876	2, 278	74	8, 113	985,	426, 080	20,090	2, 634, 120

See footnotes at end of table.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued

[In thousands of dollars]

Organization or fund	Cash on hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies 1	Loans 2	Machinery and equipment	Other assets 3	Total
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT										
Renewal and housing assistance: College housing loans. Housing for the edderly or handicapped fund. Low-rent public housing program. Rehabilitation loan fund. Urban renewal fund.	4, 501 266 16		6 - 5, 572 - 786 -			4	3, 169, 348 467, 373 89, 923 82, 933 272, 420	20	25, 321 3, 160 3, 857 3, 857 13, 430	3, 194, 675 475, 034 99, 642 83, 310 286, 636
Metropolitan development: Public facility loans. Public works planning advances fund. Liquidating programs.	21		54 -				396, 975 72, 409 10, 297		5, 621 4, 870	402, 650 72, 435 15, 173
Morgage credit: Federal Housing Administration: Federal Housing Administration fund Community disposal operations fund All other	6,356	236	52, 646				641, 467 10, 803 750	10,020	141, 279	852, 004 10, 866 830
Government National Mortgage Association: Management and Iquidaling functions. Guarantes of mortgage-backed securities fund. Special assistance functions.	515		3, 562 - 10 - 7, 858 -				1, 763, 554	09	13, 320	1, 781, 011 10 3, 105, 790
Participation sales fund Federal Insurance Administration Departmental management: Working capital fund All other	E EE		126 -			81		363	2, 34/	2, 34/ 126 444 2, 618
Total, Department of Housing and Urban Development	11,690	236	71,086			85	10, 061, 979	12, 704	228, 421	10, 386, 201
Bureau of Land Management	9		12, 669 -			2, 898		15, 936	110, 232	141, 741
Duridation of Honah housing project Revolving fund for loans. Trust funds. All other Bursan of Orldons.	75,985	451	3, 103		144	290	25,737	4, 196 58, 822 456	1,123	25, 737 84, 841 125, 667 3, 094
Office of Territories.	ŧ		- 4004				24, 257			24, 257

100, 332 358, 288 46, 117 10, 228 37, 322 118, 307 20, 671 118, 307 431, 156 6, 822 86, 666 2, 519 10, 428 462	3, 964 1, 706, 874 480, 702 39, 690 19, 945 3, 579 22, 574 4, 611 572, 049 35, 335 36, 803 54, 813 90, 951
320, 047 2, 976 2, 976 263 77, 477 77, 477 11, 549 266, 541 1, 471 1, 471 1, 471	836,967 8 413,388 177 2,105 270 415,940
54, 449 37, 375 42, 753 42, 753 37, 011 38, 168 5, 334 5, 334 5, 310 1, 655 1, 655 1, 655 1, 653 318 318	3, 738 369, 306 12, 230 13, 315 11, 677 16, 488 3, 506 106, 009 1, 232 1, 232 1, 232 6, 253 8, 164
2, 808	24, 183
223 235 235 235 235 235 235 235 235 235	38,473 214. 214. 386. 3,135 182. 118.
15	2, 894
32, 195 432 4, 959	2,611
8, 531 153 140 140 140 140 140 140 160 160 160 160 160 160 160 160 160 16	131,463 131,463 2,121 5,121 1,721 6,531 13,790 4,385 48,551 62,346
	20,000
£ 58 € 5 € 5 € 5 € 5 € 5 € 5 € 5 € 5 € 5	76, 980 186 147 19 17 17 17 17
Bureau of Mines: Helium fund All other: Helium fund All other Fisheries land fisheries: Fisheries land fisheries: Fisheries land fund Fisheries land fund All other Bureau of Sport Fisheries and Wildlife Bureau of Redamation: Continuing fund for emergency expenses, Fort Peck, Mont. Project Upper Colorado River Basin fund Lower Colorado River Basin fund Lower Colorado River Basin fund Lower Colorado River Basin fund Southwastern Power Administration Southwastern Power Administration Southwastern Power Administration Folice of Saline Water Federal Water Control Administration Office of the Secretary:	All other— Total, Department of the Interior— DEPARTMENT OF JUSTICE Legal activities and general administration— Federal Bureau of Investigation— Federal Prison Industries, Inc. Commissary funds, Federal Prisons— All other— Bureau of Narcotics and Dangerous Drugs— Total, Department of Justice— DEPARTMENT OF LABOR Bureau of Employment Security: Trust funds— Office of the Secretary: Working capital fund— All other— Total, Department of Labor—

See footnotes at end of table.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued

[In thousands of dollars]

	no dae									
Organization or fund	hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies 1	Loans 2	Machinery and equipment	Other assets 3	Total
POST OFFICE DEPARTMENT Postal fund	144, 556		48, 655					921, 373	23, 301	1, 137, 885
DEPARTMENT OF STATE										
Administration of Foreign Affairs: Working capital fund	4		31			649		810		1, 494
and Mexico	1,034		6, 500			1, 274	85, 319	2, 232 81, 080	35,062 1,940	37, 460 177, 147
Total, Department of State	1,038	1	6, 541			2,079	85, 319	84, 122	37,002	216, 101
DEPARTMENT OF TRANSPORTATION Office of the Secretary: Working capital fund Coast Guard	1		110		55	110		1, 087 2, 217	2,370	3,623
Cadet fund Supply fund Yard fund All other Federal Administration	93 (*)- 14	32	(*) 47 4,027 6,608	9, 235 422 16, 598	3,052 6,702	3, 145 80, 482 94, 557		3, 727 923, 884 706, 362	24, 848 602, 291	125 9, 282 7, 506 1, 036, 324 1, 433, 190
Highway tust funds. Federal Pailtner	•		3,813		13	92	3, 079	5, 543 6, 735		12, 435 7, 465
Tund. St. Lawrence Seaway Development Corporation. Urban Mass Transportation Administration: Revolving fund.	223		2,963			3, 637	4, 575	30, 914	4, 703	42, 276 4, 749 6, 449
Total, Department of Transportation	462	49	20, 773	26, 255	9, 822	182, 178	7, 654	1, 684, 114	634, 444	2, 565, 751

DEPARTMENT OF THE TREASURY

8, 136 1, 594 1, 680, 880 8, 880, 471 105, 823 40, 135 9, 020, 143 4, 942, 880 9, 020, 143 1, 866, 299 1, 737	2, 412, 000	8, 013 12, 351 2, 412, 525 3, 080 86, 196 937	2, 532, 229
1, 690, 880 1, 690, 880 1, 215 1, 786 9, 038 563, 067 66	2, 705, 956	2,405,625	2, 407, 368
1, 413 12, 855 11, 835 30, 067 5, 125 99, 731 3, 399 1, 249	197, 120	6, 603 11, 715 3, 862 5, 442 2, 650 33, 052	64, 260
7, 644	4, 775, 675		
1, 320 1, 320 1, 345 1, 345 1, 151 340 1, 439	7,611	652 - 200 - 3,568 - 41 - 64 - 11,012 -	15, 537
4,688	6, 406	34, 142	34, 142
1, 665 34	1, 699	7,000	8,356
48, 313 684 20 7 7 4, 828, 579 198 198 108 108 108	4, 880, 229	341	710
3, 652, 458	2, 412, 000 _		
275,065 46,595 11 11 105,263 9,015,896 8 1,262,862	10, 705, 700	758 436 2 61 10 589	1,856
Civil defense and Reconstruction Finance Corporation loans in Iquidation All other. Bureau of Accounts: Foreign currencies acquired without dollars Foreign currencies acquired without dollars Miscellaneous loans and other assets 4 All other. Bureau of Customs Bureau of Customs Bureau of Engraving and Printing: Revolving Fund Bureau of the Public Debt. Internal Revenue Service: Administrative accounts Revenue accounts Revenue accounts Office of the Treasurer: Check forey insurance fund U.S. Secret Service Exchange Stabilization Fund Compitoller of the Currency International Monetary Fund: U.S. subscription to IMF Less amount due for subscriptions and drawings. 2, 748, 000	Total, Department of the Treasury	Senate Senate House of Representatives. Architect of the Capitol General Accounting Office. Government Printing Office: All other.	Total, legislative

See footnotes at end of table.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued

[In thousands of dollars]

302, 555 5 576 1, 771, 679 262, 779 285, 411 631, 708 79, 344 188 8, 918	16, 753, 073	6, 765, 540	5, 803, 614	57, 077	3, 034	422, 881	88, 851 3 425, 358	694 24, 504 2, 631 590	2, 474 1, 707 2, 769 6, 162, 387	6, 711, 968
138, 914 5, 250 85, 450 6, 496 260, 370 511, 355 4, 184	1, 265, 970	16, 535	73, 446	54, 739	158, 508	158, 508	281 2 413	108 707	5 105, 829	107, 348
76,215	82, 344	5, 231, 944	702	€	1, 474	1, 516	13, 458	24, 377 1, 734	2, 384 81, 985	273, 644
163, 641 1, 686, 190 604, 212 75, 160	14, 509, 995	59,705	5, 713, 809		243, 553	243, 553		489	203,000	205, 935
3, 197	751, 729	248, 286	4		16	16	3,743 -	113 -	168 380 5, 698, 838	5, 704, 034
		1, 160, 521					70, 746		141	71, 374
							269, 709	- 08	408	270, 197
25,041 41,002 (*) 106 1,718	137, 422	48, 483 _	2, 172 -		1, 536	2, 435	431 - 5, 376	115 18 - 12 -	221 5 72, 557	78, 736
		1			16,830	16, 830				
142 39 2,071 19 19	5,613 -	- 99	13, 481	2, 338 _	17	23	192 - 90 -	27 -	205 178	700
Foreign currency loans (sec. 104(e), Public Law 480). Loans of predecessor agencies in liquidation. Other loans. Foreign currency—Trust and other funds. All other. Office of Economic Opportunity: Economic opportunity loan fund. Economic opportunity loan fund. Flooring control of the funds.	Total, funds appropriated to the President	INDEPENDENT AGENCIES ATOMIC ENERGY COMMISSION Atomic Energy Commission	EXPORT-IMPORT BANK OF THE UNITED STATES Export-Import Bank of the United States.	FEDERAL DEPOSIT INSURANCE CORPORATION Federal Deposit Insurance Corporation.	FEDERAL HOME LOAN BANK BOARD Federal Home Loan Bank Board revolving fund Federal Savings and Loan Insurance Corporation	Total, Federal Home Loan Bank Board	GENERAL SERVICES ADMINISTRATION Real property activities: Buildings management fund Construction services, public buildings Personal property activities: General supply fund	National Archives fust funds. Automatic data processing fund. Communications activities: Federal telecommunications fund General activities: Reconstruction Finance Corporation liquidation fund.	Liquidation of Virgin Islands Corporation. William Longer Jewel Bearing Plant revolving fund Working capital fund	Total, General Services Administration

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued

[In thousands of dollars]

	Cash on									
q	hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies 1	Loans 2	Machinery and equipment	Other assets 3	Total
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION										
National Aeronautics and Space Administration	181		61, 712		291, 189	54, 097		1, 933, 052	1, 393, 726	3, 733, 957
	1, 574		2, 822 6, 470	5, 800		9, 373		9, 680 93, 689	8, 630	13, 144 125, 536
	1,814		9, 292	5, 800		9, 773		103, 369	8, 632	138, 680
ISTRATION										
	96		8, 106 522				1, 259, 625	3, 221	85, 869	1, 353, 696 403, 304 3, 743
ion	96		8, 632				1,658,092	3, 221	90, 702	1, 760, 743
THORITY							*			
	703		44, 701	1, 377	147	42, 071		1, 013, 104	7, 078	1, 109, 181
U.S. INFORMATION AGENCY										
			1,026			383		42,277	2, 263	45,960
VETERANS' ADMINISTRATION										
Canteen service revolving fund	2,720		395 1, 576 8, 715	6, 696			1, 374, 474	9,051	2, 160 48, 977	1, 378, 210 1, 432, 591
			16				10, 307		232	10, 555
			ကက				5, 581		203 468	5, 789 23, 313

1,625 1,625 16,986 2,470 15,444 15,986 15,986 15,986 15,986 16,986 16,986 16,986 16,986 16,986 16,986 16,986 16,986 16,986 16,989 16,989 16,989 16,989 16,989 16,989 16,989 16,989 16,989 16,986 16,989 16,989 16,986 16,98	73, 121 4, 325, 122		, o,
1, 092 6, 328 408, 982	425, 453	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
126 80,410 852,458 1,292	2 3, 722, 394	8 8 8 22 22 28,439	
34.867 585 3,538 16	45, 101 601	1, 627	
396 34 20 195 195 38, 162	49, 493 45	2, 323 2, 323 35, 000 206, 910 6, 136 117 117 119 119 119 119 111 111 111 111	/90
6, 237	8, 957	22, 58 24, 492 2, 382 2, 382 3, 33 3, 33 (*) (*) (*)	
Vocational rehabilitation revolving fund— Supply fund— Government lite insurance fund— National service lite insurance fund— General post fund, national homes.— All other	Total, Veterans' Administration	AALL OTHER INDEPENDENT AGENCIES American Battle Mounents Commission— Cabinet Committee on Opportunities for Spanish-Speaking People— Cabinet Committee on Opportunities for Spanish-Speaking People— Civil Service Commission— Civil Service retirement and disability fund— Civil Service retirement and disability fund— Civil Service retirement and disability fund— Employees' health benefits fund— Retired minister on Commission— Federal Martime Commission— Federal Martime Commission— Federal Martime Commission— Federal Trade Commission— Federal Trade Commission— Federal Trade Commission— Federal Trade Commission— Historical and Memorial Commission— Federal Trade Commission— Federal Paraming Commission— Federal Paraming Commission— Historical and Memorial Commission— Payment of Joan guarantees. All other— All other— All other— All other— All widner Commission of the Arts and Humanities— National Europe Relations Board— National Europe Rel	National Science Foundation

See footnotes at end of table.

PERSONAL PROPERTY OF THE U.S. GOVERNMENT, AS OF JUNE 30, 1970—Continued

I'm thousands of dollars

	Cochon									-
Organization or fund	hand, in banks, and in transit	Invest- ments	Accounts and notes receivable	Commodi- ties for sale, etc.	Work in process	Materials and supplies ¹	Loans 2	Machinery and Loans 2 equipment	Other assets 3	Total
INDEPENDENT AGENCIES—Continued										
President's Commission on Consumer Interests.			€_					23		23
Railroad Retirement Board Renegotiation Board	7	20,000	3,820					1,662		18 25, 489
Securities and Exchange Commission Selective Service System	322		4.72			43		342		2,370
Smithsonian InstitutionSubversive Activities Control Board			2,990			441		10,046	202	10, 054 13, 376
Tariff Commission Temporary study commissions	m							519		222 223
U.S. lax Court. Water Resources Council	12							423 119	12	426 242
Total, all other independent agencies	29, 997	40,000	265, 105		1,627	592	28, 439	76, 980	55, 765	498, 505
Grand total	11, 770, 589	6, 182, 197	7, 021, 551	6, 182, 197 7, 021, 551 2, 292, 348 1, 594, 356 7, 094, 682 56, 905, 613 16, 703, 523 22, 942, 813	1, 594, 356	7, 094, 682	56, 905, 613	16, 703, 523	22, 942, 813	132, 507, 672

² Includes foreign currency loans amounting to \$5,753,706,760. (See footnote 3.)

³ Includes balances of foreign currencies in the dollar equivalent of \$2,190,366,564. These currencies, acquired without the payment of dollars, were generated under various Government programs, primarily the Agricuttural Trade Development and Assistance Act of 1954, as amended, and the Mutual Security Acts, as amended. Dollar equivalents are computed, for reporting purposes, to provide a common denominator for the currencies of the many countries involved. Foreign currencies on hand Act of 1954, as amended, are stated at the rates as of June 30, 1970, at which the United States could purchase currencies on the market for regular operating purposes. Other loans are stated at the rates at which they are to be repaid or at rates in effect when the loans were extended. Currencies that are and on deposit, and loans under sec. 104(e) of the Agricultural Trade Development and Assistance dollar denominated or guaranteed as to rate of exchange, are stated at rates specified in the agree-

4 Includes certain figures on personal property for the Department of Defense not included under the special section of real and personal property of that Department in this report. § Represents judgments in favor of the United States transferred from other agencies. No reduction has been made for future possible uncollectible items.

⁶ Does not include the principal of World War I debt accounts amounting to \$11,416,187,067. (See 7 Includes World War I indebtedness of Finland and Greece amounting to \$4,110,000 and \$12,954,-509, respectively. Does not include an amount of \$28,102,000 representing loans to various States footnote 7.)

pursuant to an act approved June 23, 1836, on which payments have not been received.

§ Includes foreign exchange due from foreign banks and special account of the Secretary of the Treasury with the Federal Reserve Bank of New York—Gold. * Less than \$500 Note: All assets herein reported are shown in gross amounts, with no deductions for allowances for osses and depreciation. Interagency assets, including public debt securities owned, are excluded. The assets are, in the main, valued at acquisition cost (known or estimated). Assets of trust funds are ncluded.

Source: Furnished by the Department of the Treasury.

ARCHITECT OF THE CAPITOL, Washington, D.C., March 29, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

My Dear Mr. Chairman: In response to your request of March 1, 1971, I hereby submit a valuation of the personal and real property under my control or care, owned by the U.S. Government on June 30, 1970, as established by an inventory taken as of that date.

Personal property

1. (Cash held by disbursing officer	\$2, 007. 06
2. (Office furniture, furnishings, and equipment	2, 421, 568. 75
3.]	Mechanical equipment	1, 440, 390, 92
	Supplies and materials (including plant material of Botanic	
	Garden and Nursery)	3, 568, 463, 41
5.	Works of art	
	Total personal property	9, 127, 168. 23

Property under this heading is valued at acquisition cost and is located as follows: Capitol Building, Senate Office Buildings, House Office Buildings and Grounds, Capitol Power Plant and Grounds, Library Buildings and Grounds, U.S. Supreme Court Building and Grounds, and U.S. Botanic Garden and Nursery.

Yours very truly,

GEORGE M. WHITE, Architect of the Capitol.

U.S. SENATE, OFFICE OF THE SERGEANT AT ARMS, Washington, D.C., April 14, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Congressman Hollfield: Enclosed is the inventory report of personal property under the jurisdiction of the Sergeant at Arms of the U.S. Senate, as of June 30, 1970, according to your request.

Very truly yours,

ROBERT G. DUNPHY.

Personalty Inventory, Under Jurisdiction of the Sergeant at Arms, U.S. Senate, as of June 30, 1970

Cash held by disbursing officerOffice supplies and equipment, furniture and carpetsMechanical equipment	
Grand total	8, 013, 504. 33

(34)

Office of the Clerk, U.S. House of Representatives, Washington, D.C., March 18, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: In compliance with your request, I have the honor to submit herewith an inventory of personal property of the House of Representatives, as of June 30, 1970. With kind regards, I am

Sincerely,

W. Pat Jennings, Clerk, U.S. House of Representatives.

Personal Property Inventory of the House of Representatives, as of June 30, 1970

1. Cash held by disbursing officer 2. Furniture, carpet, and drapes 3. Machinery, tools, and accessories (for repair shops) 4. Electrical and mechanical equipment 5. Stationery Room 6. Recording Studio 7. Automotive equipment	6, 630, 058, 85 64, 033, 16 4, 568, 667, 00 200, 401, 00 450, 410, 00
Total	12, 351, 988. 88

THE LIBRARIAN OF CONGRESS, Washington, D.C., March 30, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Mr. Holifield: I submit herewith three copies of the estimate of the Library's personal property evaluation, including collections, card catalogs, and other categories as reported in previous years. Should further information be desired in this connection I shall be happy to provide it.

Sincerely yours,

L. Quincy Mumford, Librarian of Congress.

THE LIBRARY OF CONGRESS—REPORT ON PERSONAL PROPERTY ASSETS AS OF JUNE 30, 1970

2. 3.	Cash held by the disbursing officer Library of Congress Collections The Card Catalogs	\$61, 231 2, 303, 093, 000 102, 532, 000
	Supplies and Materials (exclusive of maintenance and engineering supplies to be reported by the Architect of the Capitol)	41, 000
5.	Furniture, Equipment, Typewriters, and Office Machines (exclusive of shop equipment to be reported by the Architect of the Capitol):	
	Furniture and equipment \$4, 420, 000 Typewriters and office machines 1, 021, 000	5, 441, 000
6. 7.	Automotive Equipment	1, 000
	b. Miscellaneous near-print publications 356, 000	1, 356, 000
	Total	2, 412, 525, 231
	(36)	

Personal Property Inventory of the Supreme Court of the United States as of June 30, 1970

Recapitulation

Furniture, furnishings, and office equipment 362, 309. 77 Supplies 13, 042. 39 Portraits and busts 96, 500. 00	sh held by disbursing officer, U.S. Marshal	\$3, 217. 64
	pplies	13, 042. 39
Property under custody of Librarian of the Court for this same	rtraits and bustsoperty under custody of Librarian of the Court for this san	ne
Total, personal property	THE RESIDENCE OF THE PARTY OF T	

Office of the Marshal, Supreme Court of the United States, Washington, D.C., March 8, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, Washington, D.C.

DEAR MR. CHAIRMAN: At your request, I am submitting a report of the personal property of the Supreme Court of the United States under my custody as of June 30, 1970.

1. Furniture and furnishings and office equipment 2. Supplies	
3. Portraits and busts	96, 500. 00
period as per attached memorandum	1, 478, 720. 00
Total	1, 950, 572. 16

With kindest regards, I am, Sincerely yours,

T. Perry Lippitt, Marshal.

LIBRARY,
SUPREME COURT OF THE UNITED STATES,
Washington, D.C., August 28, 1970.

Memorandum to the Marshal.

As of June 30, 1970, the estimated value of library materials including the records and briefs in our custody, is \$1,478,720.00.

CHARLES HALLAM, Librarian.

PERSONAL PROPERTY INVENTORY OF THE U.S. COURTS OF APPEALS, U.S. DISTRICT COURTS, U.S. CUSTOMS COURT, AND THE ADMINISTRATIVE OFFICE OF THE U.S. COURTS (LOCATED IN THE UNITED STATES AND IN TERRITORIES OF THE UNITED STATES); AS OF JUNE 30 1970

Recapitulation	
Cash held by disbursing officers	\$181, 417, 19
Office equipment, furniture, supplies, et cetera	5, 180, 489, 96
Law libraries	24, 801, 227, 94
Total, personal property	30, 163, 135. 09

Administrative Office of the U.S. Courts, Washington, D.C., March 18, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Mr. Chairman: In accordance with your request of March 1, 1971, I am submitting the acquisition cost of personal property of the U.S. courts of appeals, U.S. district courts, U.S. Customs Court, and the Administrative Office of the U.S. Courts, located within the 50 States of the United States and the several territories, which was acquired through the expenditure of appropriated funds. This report was compiled as of June 30, 1970. The various categories of property and the costs thereof are as follows:

Item	Units	Acquisition cost
Electric typewriters. Manual typewriters. Portable typewriters. Dictating machines and auxiliary equipment. Computers. Duplicating machines and auxiliary equipment. Copying machines. Addressing machines Folding machines Envelope sealers and openers. Microfilm equipment. Checksigning machines Envelope inserting machines Envelope inserting machines. Total Law Libraries. Total acquisition cost.		5, 180, 489. 96 24, 801, 227. 94

This report covers personal property only as the Federal Judiciary does not have title to any real property. Also, this report necessarily excludes furniture for the courts which has been provided by the General Services Administration since July 1, 1962.

Sincerely yours,

ROWLAND F. KIRKS, Director.

Worldwide Personal Property Inventory of the Department of Defense, Excluding Financial Assets of the Department Reported Elsewhere in the Report, as of June 30, 1970

[In millions of dollars]

Office, Secretary of Defense and other defens	se agencies 485
Defense Supply Agency	3, 418
Department of the Army	37, 690
Corps of Engineers, civil functions Department of the Navy (including the Mar	
Department of the Air Force	
Total	172, 915

(39)



REAL AND PERSONAL PROPERTY

OF THE

DEPARTMENT OF DEFENSE



AS OF 30 JUNE 1970

INTRODUCTION AND SUMMARY

Introduction

The National Security Act of 1947 requires the Secretary of Defense to report annually to the President and to the Congress on the property records on "... the fixed property, installations, and major equipment items, and stored supplies of the military departments maintained on both a quantitative and monetary basis ..." (Section 410 of the National Security Act of 1947, as amended, as codified in Section 2701 of Title 10, United States Code).

This report showing the status of Department of Defense real and personal property as of 30 June 1970 has been designed to meet the statutory requirement.

The values reflected in the report for land and buildings and for long-life equipment, such as ships, represent acquisition cost. Acquisition costs of ships as well as land and buildings are often substantially below current replacement values. Construction in progress is valued on the basis of cost of material and labor incorporated in the projects under construction. The value of items other than major equipment in supply system inventories is generally based upon standard prices, representing replacement or estimated purchase price. The value of major equipment is derived from the unit cost based on the most recently executed contract for large quantity production.

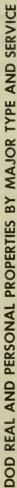
The total value as reported is exclusive of: (1) properties and equipment of the National Industrial Plant and Equipment Reserve, which is under the custody of the General Services Administration; and (2) properties and supplies under the jurisdiction of the Civil Works Division, Office of the Chief of Engineers, Department of the Army. The value of properties in these two excluded segments are shown separately, however; the value of the National Industrial Reserve is shown in Section C of Part II of this report and the value of Civil Works properties shown in a footnote to Table 2.

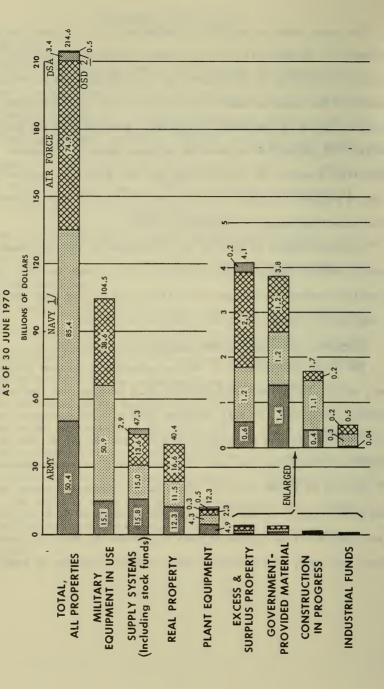
Although reports on some of the inventories of the Department of Defense contain details which, for reasons of military security, cannot be publicly released, detailed, classified data will be made available to appropriate committees of the Congress as required.

Department of Defense Summary (Tables 1 and 2; Chart 1)

The value of Department of Defense property at the end of the fiscal year, 30 June 1970, was \$214.6 billion, \$4.5 billion more than was reported a year ago. Of this increase, \$767 million represents the increased cost of real property which rose from \$39,577 million to \$40,344 million during the year. Construction in progress decreased \$79 million to \$1,756 million. The value of personal property increased from \$168.7 billion to \$172.5 billion, an increase of \$3.8 billion during fiscal year 1970, as contrasted with an increase of \$6.6 billion during fiscal year 1969, \$6.7 billion in 1968, and \$11.7 billion in 1967.

Chart 1





1/ Includes Marine Corps 2/ Includes Office, Secretary of Defense and other Defense Agencies.

Table 1 - Summary of Property Holdings - by DCD Component and Type and Class as of 30 June 1970

(Millions of Dollars)

Office, Secretary of Defense and Other Defense Agencies	\$485	1	.1	1485	34	154	•	टक्त	o	i	-
Defense Supply Agency	\$3,418	'	1	3,418	2,925	163	•	303	•	0	188
Air Force	\$74,863	16,560	530	58,073	13,639	464.44	38,552	2,338	1,230	164	2,150
Navy (Including Marine Corps)	444,28	11,473	1,100	72,871	14,954	57.917	50,908	4,266	1,230	319	1,194
Army 1/	\$50° µ27	12,311	924	37,690	15,756	21,934	15,069	606,4	1,354	88	564
Department of Defense	\$214,637	म्मर-०म	1,756	172,537	47,308	125,229	104,529	12,258	3,823	523	4,096
Type and Class of Property	All Types - Total	Real Property Inventory - Total	Construction In Progress (Cost of Work In Place)	Personal Property Inventory - Total	Equipment and Supplies in Supply System	Property Other than Supply System Inventories	Weapons and Other Military Equipment in Use	Plant Equipment	Procurement - Source Ger Provided	Industrial Fund Inventories 2/	Excess, Surplus, and Foreign Excess Property Inventories

1/ Excluded from the totals are properties of the Civil Works Division, Chief of Engineers, Department of the Army, as shown in Footnote 1, Table 2.
 2/ Consists of materials, supplies, and net (unbilled) work in process.

Table 1 shows the total value of property held by each Department of Defense component, i.e., military service or Defense agency. Weapons and supporting equipment assigned to operational units, amounting in value to \$104.5 billion, makes up the largest segment (48.7 percent) of the Department of Defense total of \$214.6 billion; last year it was \$100.7 billion (47.9 percent).

The value of supply system inventories, including stocks afloat and at shore-based installations, amounts to \$47.3 billion, 22.1 percent of the DOD total (last year: 22.5 percent) makes up the second largest segment, followed by real property, valued at \$40.3 billion, 18.8 percent of the total.

Navy and Marine Corps, as has been the case for many years, reported the largest value of property of all kinds, \$85.4 billion, an increase of \$2.2 billion for the year. Air Force reported \$74.9 billion as of 30 June 1970, an increase of about \$800 million, while Army reported \$50.4 billion, an increase of some \$1.5 billion. Defense Supply Agency and other elements of the Department of Defense account for \$3.9 billion, about the same as last year.

Table 2 shows the geographic distribution of properties by principal type located (1) in the United States, (2) in U. S. possessions including the Commonwealth of Puerto Rico, and (3) in foreign countries and afloat. Of the \$214.6 billion total, \$157.2 billion (73 percent) was located in the United States; \$54.4 billion was in foreign countries and afloat; and U. S. possessions accounted for \$3.0 billion.

Table 2 - Summary of Property Holdings - By Location, DOD Component, and Type as of 30 June 1970

(Millions of Dollars) Foreign Total United Possessions DOD Component and Type of Property Countries 1/ States 2/ and Afloat \$214,637 \$157,148 \$3,043 \$54,446 Department of Defense - Total 40,344 1,565 5,124 Real Property Inventory 33,655 Construction in Progress - Cost of 1,756 1,022 122,471 697 Work in Place 1.441 48,625 Personal Property Inventory 172,537 36,371 13,347 50,427 709 Army - Total 10,447 346 1,518 Real Property Inventory 12,311 Construction in Progress - Cost of 426 11 Work in Place 377 25,547 11,791 37,690 352 Personal Property Inventory 85,444 53,859 867 30,718 Navy (Including Marine Corps) - Total . . 11,473 9,556 744 Real Property Inventory 1,173 Construction in Progress - Cost of 1,100 459 43.844<u>3</u>/ 616. 28,9294 72,871 98 Air Force - Total 74,863 63,046 1,467 10,350 16,560 Real Property Inventory Construction in Progress - Cost of 13,652 475 2,433 43 Work in Place 230 186 58,073 7,874 49,208 Personal Property Inventory 991 3,418 3,418 Defense Supply Agency - Total Real Property Inventory Construction in Progress - Cost of Work in Place Personal Property Inventory 3,418 3,418 Office, Secretary of Defense and Other Defense Agencies 485 454 31 Real Property Inventory Construction in Progress - Cost of Work in Place Personal Property Inventory 485 454 31

Excluded from the totals are properties under the jurisdiction of Civil Works Division, Department of the Army, valued (millions of dollars) as follows:

	Total	<u>U. S.</u>	Possessions	Foreign
Total Properties	\$14,811	\$14,811	*	
Real Properties	10,297	10,297	*	-
Construction in Progress	4,136	4,136	-	-
Personal Property	378	378	- 11	-

^{2/} Relatively minor values of supply system inventories located in U.S. Possessions are included in overseas areas and reported in the "Foreign" column.

^{3/} Includes Reserve Fleet.
4/ Includes Active Fleet, Supplies Afloat, and organic property of Fleet Marine Force.
5/ Less than \$500 thousand dollars.

PART I - MILITARY REAL PROPERTY

Section A - Inventory of Military Real Property

1. General

This section of the report presents a summary and a brief analysis of the inventory of military real property as of 30 June 1970. Detailed statistics on Civil Works property (river and harbor and flood control property under the jurisdiction of the Secretary of the Army) are not included in this report; however, summary totals for informational purposes are shown as memorandum items.

The inventory data covering military real property include land and improvements on such property including installed equipment such as fixed overhead crane runways, elevators, lavatories, plumbing and electrical systems. Machine tools and production equipment at such installations, however, are not included, but are included under personal property, Part II.

2. Department of Defense Summary of Real Property

Cost of Property Controlled - The total cost to the United States
Government of real property controlled by the three military departments
as of 30 June 1970 was \$40.3 billion (see Table 3). The increase was
1.9 percent over the \$39.6 billion reported one year earlier.

Of the overall increase of \$767 million for FY 1970, Army accounted for \$361 million, Navy for \$269 million and Air Force for \$137 million. During the preceding year, each of the military departments also showed an increase.

The distribution of inventory by military department and by location is shown in Table 3 and in Chart 2. Of the \$40.34 billion total as of 30 June 1970, \$33.65 billion was in the United States, \$1.57 billion in the

Table 3 - Cost of Military Real Property Controlled - by Location as of 30 June 1970

DEPARTMENT OF DEFENSE

(Thousands of Dollars)

Location	Department of Defense	Army	Navy (Including Marine Corps)	Air Force
TAL 2/	\$40,343,499	\$12,310,635	\$11,473,073	\$16,559,791
ited States 3/	33,655,031	10,446,864	9,556,396	13,651,771
ssessions 3/	1,565,041	346,373	743,803	474,865
reign Countries	5,123,427	1,517,398	1,172,874	2,433,155

Does not include amount of rentals paid (see Table 12) nor the value of property under lease; does include costs of improvements on leased properties.

or

Includes DOD agencies.

Excludes real property in the amounts of \$10297 million for the United State and \$0.5 million for possessions under the jurisdiction of the Civil Works Division, Office, Chief of Engineers, Department of the Army.

United States possessions, and \$5.12 billion in foreign countries.

"Controlled", as used throughout this report, has reference to the right of directing the use of property. In connection with buildings, structures, or land, it includes (1) owned (acquired through purchase, condemnation, donation, or transfer); (2) leased; (3) public domain (withdrawn permanently); (4) temporary use (acquired through license or permit, temporary public land order, temporary executive or territorial order); (5) easements (utility, clearance, etc.); (6) foreign rights (base rights agreements, reciprocal aid, requisitioned, etc.).

This \$40.3 billion of military real property does not indicate present market value, but is based on original cost, if any. There is no cost for public domain lands and in most instances no costs for donated lands.

The data on cost to the Government do not include the amount of rentals paid nor the value of the property under lease. These data, however, do include costs of complete facilities and any improvements made thereto and owned by the Government on the leased properties.

The estimates for public domain lands are shown in Tables 4 and 5.

Table 4 shows total estimates for military and civil functions separately, and Table 5 distributes the estimates for military functions by military department.

The estimates for the lands donated to the Department of Defense are shown in Tables 6 and 7. Table 6 shows total estimates for military and civil functions separately, and Table 7 distributes the estimates for military functions by military department.

Table 4 - Acreage and Estimated Current Value of Public Domain Lands
Used for Military and Civil Functions - by Location
as of 30 June 1970

-	Military I	unctions	Civil F	unctions				
Location	Acres	Estimated Value	Acres	Estimated Value				
TOTAL	16,540,369	\$180,678	748,394	\$11,874				
Alabama Alaska Arizona	1,160 2,510,708 3,502,688 320 2,512,287	26 5,188 10,576 43 58,050	134 52,580 23,764 26,396 14,887	10 263 95 2,690 1,134				
Colorado	59,541 154,799 115,483 - 24,934	545 75,940 693 - 2,081	432 137 9,690 7	22 12 5 ⁴ 7 4				
Louisiana Michigan Minnesota Mississippi Missouri	160 - 35 -	3 - 7	7,054 207 126,011 - 75	148 4 1,008 - 4				
Montana Nebraska Nevada New Mexico North Dakota	384 20 3,128,524 2,567,615	6 2 9,456 10,271	421,429 10 466 4,888 10,444	2,528 <u>1</u> / 3 24 52				
Oklahoma Oregon South Dakota Utah Washington	51,285 46,113 1,852 1,811,013 28,089	308 425 10 6,794 152	1,473 30,743 9,381 - 8,186	2,806 37 - 474				
Wisconsin Wyoming	553 22,806	11 91	 -	-				

^{1/} Less than \$500.

Table 5 - Acreage and Estimated Current Value of Public Domain Lands Used for Military Functions - by Military Department and Location as of 30 June 1970

	Department of Defense	of Defense	Ar	Army	Navy	S.	Air Force	ce
Location	Acres	Estimated Value	Acres	Estimated Value	Acres	Estimated Value	Acres	Estimated Value
TOTAL	16,540,369	\$180,678	7,317,725	\$76,273	2,279,688	\$81,162	6,942,956	\$23,243
Alabama Alaska. Alaska. Arizona	1,160 2,510,708 3,502,688		1,160 2,258,790 940,369	26 4,451 2,889	_124,177 01	302	2,562,309	1,587
California	2,512,287	58,050	320 678,923	51,108	1,743,733	6,673	89,631	- 692
Colorado. Florida. Idabo	59,541 154,799 115,483 24,934	75,940 693 2,081	3,133 14 3,171 24,934	94 11 2,081	56,408 17,224	451 72,488	137,561	3,451
Mississippi	\$\$\frac{1}{2}\$		34.5	- P- RO			350	n 14
Nevada	3,128,524 2,567,615	9,456 10,271	20 7,868 2,483,940	9,936	202,269	- 607	2,918,387	8,755
Oklahoma Oregon	51,285 46,113 1,852 1,811,013 28,089	308 425 10 6,794 152	51,285 8,440 1,201 816,394 27,677	308 84 84 8 4,918 150	37,320	336	353 651 905,553 412	1,609
Wisconsin	553 22,806	цĸ	553 9,464	18E	- 184.6	1-88	3,861	15

Table 6 - Acreage and Estimated Present Day Valuation of Donated Land Used for Military and Civil Functions - by Location as of 30 June 1970

	(Thousands of Dollars)								
	Military	Functions	Civil	Functions					
Location	Acres	Estimated Value	Acres	Estimated Value					
<u>TOTAL</u>	375,270	\$132,063	<u>47,590</u>	<u>\$33,893</u>					
Possessions	2,380	150	-	-					
United States	372,890	131,913	47,590	33,893					
Alabama	2,048 10	394 13	2 30	<u>1</u> / 300					
Arizona	63,185 2,797	3,352 1,586	- 7	- 15					
California	68,918	36,990	10,489	7,622					
Colorado	17,233 118	1,933 175	792	126					
Delaware	46	13	364	30					
District of Columbia Florida	30 3,604	2,082 3,498	5,370	12,376					
Georgia	8,599 3,268	6,315 3,304	106 5	118 529					
Idaho	-	-	-	-					
Illinois	938 -	4,609 -	24 2	275 3 8					
Iowa	304	738	78	1					
Kansas	1,912 24	285 134	128	28					
Louisiana	23,697 385	3,015 32	1,845	705 -					
Maryland	26	25	_	-					
Massachusetts	562	7,999	-	-					

^{1/} Less than \$500

Table 6 - Continued

	Military	Functions	Civil	Functions
Location	Acres	Estimated Value	Acres	Estimated Value
Michigan	21 4 717 2,158 5,713	123 6 1,501 622 169	16 50 26 85	36 101 2 6
Nebraska Nevada New Hampshire New Jersey New Mexico	191 6 4 7 6,479	75 2 5 20 1,635	667	- - 49
New York North Carolina North Dakota Ohio	1,982 2,626 10 4,620 4,941	726 1,664 5 1,540 1,691	1,013 199 7 2	242 5 <u>1</u> / 17
Oregon Pennsylvania Rhode Island South Carolina South Dakota	203 24 3 64 9,482 13	415 204 1,157 2,872 1	3,370 70 40	251 67 - 16 -
Tennessee	35,630 30,131 1,876 441 860	3,812 8,123 40 11 5,862	19,157 - 3,400	10,698 - 86
Washington West Virginia Wisconsin Wyoming	66,675 3 4 1	23,072 40 28 <u>1</u> /	221 - 25 -	19 - 135 -

^{1/} Less than \$500

Table 7 - Acreage and Estimated Present Day Valuation of Donated Land Used for Military Functions, by Military Department and Location as of 30 June 1970

	Air Force	Acres Estimated Value	\$38,431	1,640 25 148,895 38,406	1,996	4,807 1,517 2,786 1,531			1,1	3,061 4,838 3,167 1,544		1,900	23,672 2,431 385 32	166 1868	
	Navy	Estimated Value	\$51,016	125 50,891			31,000	175	1,964	1 1	956	103	260	6,959	
	2	Acres	16,966	740		· • • • • • • • • • • • • • • • • • • •	7,4062	118	830		292	A	17	160	
Thousands of Dollars)	Army	Estimated Value	\$42,616	42,616	219	1,835	2,774	· ·	2,082	1,477	3,653	738	15.4 15.4	25	
(Thousand	A	Acres	207,705	207,769	52	58,378	17.4.7.1 5 670		30	5,538	949	304	, ω ι	92.4	
	Department of Defense	Estimated Value	\$132,063	150	394	3,352	36,990	175	2,082 3,498	6,315	609,4	738 285	3,015 32	7,999	
	Department	Acres	375,270	2,380	2,048	63,185	316,50	118	3,604	8,599	938	304	23,697	262	
		Location	TOTAL	Possessions	Alabama	Arizona Arkansas	California	Connecticut	District of Columbia	Georgia	Illionis.	Iowa	Louisiana	Maryland	

Table 7 (Continued)

Air Force	Estimated		1,501	332	72	വ ന	1,433	173	1,457	2.5777	1767	3,811 3,725 39		1,265		
Air	Acres	1	717	1,834	186	9 1	1,344	489 2,610	4,603 4,941	8,284	13	35,629 18,667 1,861		6,374	1 1	
Navy	Estimated Value	å						1.4	111	1,132	•	1,189	695	5,513		
N	Acres	ā			,	' '	1 1			356		11,135	135	533		
Army	Estimated Value	123	0 1 0	169	m	• N 5	202	553 54	83.	415 204 25 295	•	3,209	5,167	16,294	m 20	
A	Acres	뒪	1 6	5,713	5	ımı	5,135	1,493	17	203 24 8 8 1,198	•	329 15	725	59,768	7 H	
Department of Defense	Estimated Value	123	1,501	169	75	N IV 8	1,635	726 1,664	1,540	415 204 1,157 2,872	н ,	3,812 8,123 40	5,862	23,072	L B	
Departmen	Acres	17 7	717	5,713	191	2 4 5	624.9	2,626	4,620 4,941	203 24 364 9,482	13	35,630 30,131 1,876	860	66,675	+ +	
Location	10000	Michigan	Mississippi	Montana	Nebraska	New Hampshire.	New Mexico	New York	Ohio Oklahoma	Oregon	South Dakota	Tennessee. Texas. Utah.	Virginia	Washington	Wyoming	

 $\frac{1}{2}$ Less than one-half acre

35 COST OF MILITARY REAL PROPERTY CONTROLLED 25 BILLIONS OF DOLLARS 20 UNITED STATES AS OF 30 JUNE 1970 15 2 TOTAL NON-INDUSTRIAL TOTAL INACTIVE TOTAL ACTIVE TOTAL TOTAL DOD AIR FORCE ARMY NAVY

Chart 2

Real Property in Foreign Countries - The \$5.1 billion investment in real property in foreign countries represents the cost of that real property to the United States. (In consists of troop and family housing, storage facilities, airfields, maintenance facilities, hospitals, and various other kinds of real property required by our armed forces overseas.

Ownership and Status - The figures in Table 3 show that on a cost basis 83.4 percent of the military real property controlled is located within the United States. Of the remainder, 3.9 percent is in the United States possessions and 12.7 percent in foreign countries.

Properties at installations classified as industrial in the United States totaled \$5.5 billion as of 30 June 1970. Of this total 50 percent was Navy, 38 percent Army, and 12 percent Air Force. Nonindustrial property in the United States totaled \$28.1 billion: 46 percent Air Force, 30 percent Army, and 24 percent Navy.

Reference to Table 8 shows that properties located at installations in an active status were valued at \$38.8 billion, 96.1 percent of the total; those in an inactive or standby status on a world-wide basis cost \$1.5 billion, 3.9 percent of all properties. As of the end of the preceding year the inactive properties were inventoried at \$1.7 billion, or 4.4 percent of all world-wide properties.

Types of Properties. Table 9 shows the military real property costs for the entire Department of Defense by broad geographical locations and by major facility groupings.

Table 10 and Chart 3 show the 10 categories of real property, listed in order of cost, in which the Department of Defense has the largest

Table 8 - Cost of Military Real Property Controlled by Status and Location as of 30 June 1970

DEPARTMENT OF DEFENSE

Location	All Installations	Active Installations	Inactive <u>1</u> / Installations
TOTAL	\$40,343,499	\$38,787,648	\$1,555,851
United States Possessions	33,655,031 1,565,041	32,194,442	1,460,589
Foreign Countries .	5,123,427	5,088,221	35,206

^{1/} Includes standby and excess installations.

Table 9 - Cost of Military Real Property - by Location and Facility Class as of 30 June 1970

Facility. Class	Total	United States	Possessions	Foreign Countries
TOTAL	\$40,343,499	\$33,655,031	\$1,565,041	\$5,123,427
Operational and Training	9.280,606	7,236,868	397,315	1,646,423
Maintenance and Production	4,420,665	4,023,150	85,007	312,508
Research and Development	1,902,253	1,774,788	100,076	27,389
Supply.	3,142,981	2,514,979	119,482	508,520
Hospital and Medical	840,558	742,831	24,092	73,635
Administrative	1,460,986	1,317,542	29,875	113,569
Housing and Community	6,006,947	7,404,329	370,182	1,232,436
Utilities and Ground Improvements	9,587,189	8,001,078	377,761	1,208,350
Real Estate - Land	701,314	99,468	61,251	597

Table 10 - Area and Cost of Ten Largest Categories of Real Property by Category, World-Wide

as of 30 June 1970

DEPARTMENT OF DEFENSE

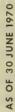
Category	Area (Thousands of Square Feet)	Cost to U. S. Government (Thousands of Dollars)
Family Housing 1/	538,411	\$3,696,560
Emergency Housing)	458,827	3,380,841
Airfield Pavements	496,780 2/	3,164,990
Maintenance Facilities	296,493	3,114,761
Land Operational Facilities	96,797	2,730,757
Utilities - Roads and Streets	876,258 2/	2,318,535
Utilities - Electric 3/	9,127	2,282,562
R&D and Test Facilities	49,746	1,902,253
Storage - Covered (Depot and Installation) 4	422,772	1,723,350
Utilities - Water	21,085	1,381,268

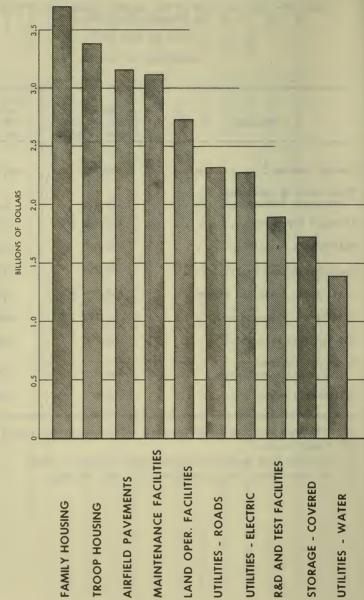
^{1/} Dwellings only (excludes trailers and detached facilities).
2/ Square yards.

Includes both operating plants and distribution lines.

Excludes liquid fuel, ammunition and cold storage.

COST OF THE TEN LARGEST CATEGORIES OF DOD REAL PROPERTY WORLD-WIDE Chart 3





dollar investment. The 10 categories on a world-wide basis represent a total cost of \$25.7 billion or nearly two-thirds (63.7 percent) of the cost of all Defense-controlled military real property. Family housing is the largest single category followed by troop housing and airfield pavements.

Comparable data on the 10 largest categories within the United States are presented for each of the military departments in Tables 21 (Army), 25 (Navy), and 29 (Air Force).

Cost of Buildings - The cost of land controlled by the Department of Defense represents only 1.7 percent of the total cost of all real property controlled by the Department of Defense. Cost of buildings, on the other hand, represents 55.8 percent of the total costs of military real property controlled. Other improvements not classified as buildings such as airfield pavements, communication towers, utility systems, operational and test structures, and roads and streets account for 42.5 percent.

The over-all inventory cost of buildings, world-wide, was \$22.51 billion (see Table 11) as compared with \$22.03 billion one year earlier. Of the total cost for buildings 38 percent is for buildings in Air Force inventory, 36 percent for buildings in Army inventory, and 26 percent for buildings in Navy inventory.

Lease Rentals - The total world-wide annual rental bill paid for properties used by the Department of Defense on the basis of leases in effect on 30 June 1970 was \$61.2 million as compared with \$59.7 million one year earlier. Rentals paid for properties in the United States remained about the same whereas those for foreign countries accounted for the

increase. Of all rentals paid about 70 percent are for properties in foreign countries (see Table 12).

Receipts of \$8.2 million were recorded for properties leased to others on the basis of leases in effect at the end of the year (see Table 13). Most (97 percent) of rental receipts were for properties in the United States. About 53 percent of total receipts were from Army, 37 percent from Navy, and 10 percent from Air Force properties leased to others.

Acreage Controlled - The Department of Defense through the three military departments controlled a total of 28.9 million acres of land throughout the world on 30 June 1970 (Table 14). This was a decrease of 643 thousand acres or 2.2 percent over the 29.5 million acres reporte a year earlier.

The distribution of world-wide acreage controlled by the Department of Defense is shown in Table 14 and Chart 4. Table 15 shows the type of occupancy of the land on a geographic basis. Public domain land represents 57 percent of the Department of Defense total.

About 91 percent of Defense-controlled acreage is within the United States, 1 percent in the United States possessions, and 8 percent in foreign countries. The Army has 47.5 percent, the Air Force 36.9 percent, and the Navy 15.6 percent of the total world-wide acreage of the Department of Defense. Acreage controlled by the military departments in the United States represents 1.13 percent of the total land area in the 50 States and the District of Columbia (see Table 16).

In each of 5 States the Department of Defense controls more than

Table 11 - Cost of Buildings - by Military Department and Location as of 30 June 1970

DEPARTMENT OF DEFENSE (Thousands of Dollars)

NOTE: Where applicable, these building cost data are included in all tables showing costs in this section of the report.

Table 12 - Annual Rental Paid for Military Real Property Leased From Outside Sources - by Military Department and Location as of 30 June 1970

(Thousands of Dollars)

Location	Department of Defense	Army	Navy (Including Marine Corps)	Air Force
TOTAL	\$61,151 18,471 14 42,666	\$37,665 10,657 1 27,007	\$7,295 3,435 13 3,847	\$ <u>16,191</u> 4,379 - 11,812

Table 13 - Annual Rental Received for Military Real Property Leased to Outside Sources - by Military Department and Location as of 30 June 1970

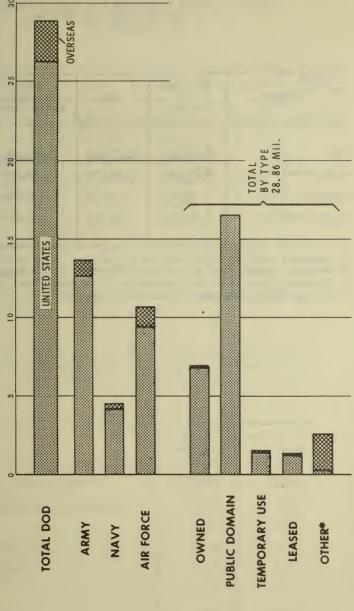
(Thousands of Dollars)

	Department of Defense	Army	Navy (Including Marine Corps)	Air Force
TOTAL	\$ 8,219 7,990 175	\$ 4,386 4,257 89	<u>\$2,992</u> 2,901 85	\$ <u>841</u> 832
Foreign Countries .	54	40	6	8

ACREAGE CONTROLLED

AS OF 30 JUNE 1970

MILLIONS OF ACRES



*Foreign base rights, public lands, and easements

Table 14 - Acreage of Military Real Property Controlled by Military Department and Location as of 30 June 1970

Location	Department of Defense	Army	Navy (Including Marine Corps)	Air Force
TOTAL	28,861,910	13,701,140	4,510,294	10,650,476
	26,240,479	12,659,747	4,182,020	9,398,712
	300,470	144,172	84,229	72,069
	2,320,961	897,221	244,045	1,179,695

Excludes 10,183,608 acres under the jurisdiction of the Civil Works Division, Office, Chief of Engineers, Department of the Army. Excludes 6 acres under the jurisdiction of the Civil Works Division,

Office, Chief of Engineers, Department of the Army

Table 15 - Acreage of Military Real Property Controlled by Geographic Location and Type of Tenure as of 30 June 1970

Type of Tenure	Total	United States	Possessions	Foreign Countries
TOTAL	28,861,910	26,240,479	300,470	2,320,961
Owned	6,896,823	6,802,061	94,746	16
Public Domain	16,540,369	16,540,369	-	-
Temporary Use	1,510,770	1,368,388	141,241	1,141
Leased	1,317,844	1,238,961	796	78,087
Easements	296,888	290,700	1,130	5,058
Public Land	33,645	-	33,645	-
Foreign Rights	2,265,571	61 - 1	28,912	2,236,659

Table 16 - Acreage in United States Compared to Acreage Under the Department of Defense - By Type of Tenure as of 30 June 1970

	_	
	Acres (Thousands)	Percent of U.S. Total
United States - Total Acreage 1/	2,313,679	100.0
Department of Defense - Total Acreage	26,240	1.13
Owned	6,802	0.29
Public Domain	16,540	0,472
Temporary Use	1,368	0.06
Leased	1,239	0.05
Easements	291	0.01
Public Land 2/	-	-

^{1/} Gross area (April 1, 1960), Statistical Abstract of the United States, 1970
2/ Occurs only in U. S. Possessions.

Table 17 - Cost and Acreage of Military Real Property Controlled - United States as of 30 June 1970

DEPARTMENT OF DEFENSE

Acreage Controlled	148,527	12,674 51,034 3,326,870 7,498 68,790	3,220,033 175,109 351,920 50,187 41,642	229,277 86,525 51,688 7,896 109,907	96,307 154,623 608,264 1,942,335 12,734	286,489 672,512 2,840 78,654 38,039
Cost to U.S. Government 1/ (Thousands)	\$ 525,709	382,612 265,782 215,249 100,297 818,797	562,251 1,110,799 752,606 555,756 751,294	566,148 110,939 754,010 294,649 620,742	305,637 801,738 1,984,400 352,278 13,982	1,782,204 851,475 38,840 188,402 85,603
State	Missouri	Montana	New Mexico	Oklahoma Oregon	South Dakota Tennessee	Virginia
Acreage Controlled	26,240,479	195,753 2,669,457 3,940,051 103,605 4,333,088	298,377 1,887 4,766 1,644 722,173	567, 285 226,539 134,388 53,399 189,054	20,546 185,067 163,977 255,832 23,592	131,146 59,619 43,748 8,295 44,817
Cost to U.S. Government 1/ (Thousands)	\$33,655,031	638,841 1,814,896 533,511 419,209 4,821,872	643,759 142,269 117,109 204,726 1,420,324	891,112 1,047,218 101,979 688,225 487,049	93,921 736,608 407,770 321,996 431,162	1,296,476 673,228 507,345 155,404 266,823
State	TOTAL	Alabama Alaska Arizona	Colorado	Georgia	Iowa Kanass	Maryland. Massachusetts Michigan Minnesota

2 million acres and nearly 2 million acres in a sixth state (see Table 17).

The 6 states are, in order of magnitude of acreage controlled:

California, Arizona, Nevada, New Mexico, Alaska, and Utah. Total

acreage in these 6 states under Department of Defense control is 19.4

million, representing 74.1 percent of total Defense-controlled acreage
in the United States. Of all DOD controlled acreage within the United

States nearly one-sixth is in California.

The 8 states in which the Department of Defense has more than a \$1 billion investment in real property, in order of magnitude of investment are: California, Texas, Alaska, Virginia, Florida, Maryland, New York, and Hawaii. Total costs of the military real property controlled in these 8 states (\$15.3 billion) represent 45 percent of the total controlled in the 50 States and the District of Columbia. Property in California totals \$4.8 billion or 14 percent of the total controlled by the Department of Defense within the United States.

3. Department of the Army

Real properties owned and controlled on a world-wide basis by the Department of Army on 30 June 1970 cost \$12.3 billion, an increase of \$361 million (3 percent) over the \$12.0 billion one year earlier. About 57 percent of this increase was in the United States. Of the Army world-wide total on a cost basis, 85 percent was located within the United States, 3 percent in U. S. possessions, and 12 percent in foreign countries.

Annual rentals (\$37.7 million) paid by Army for property it was leasing world-wide on 30 June 1970 was about the same as at the previous

Table 18 - Cost and Rentals of Military Real Property Controlled in the United States - by Status and Type of Installation as of 30 June 1970

(Thousands of Dollars)

Time of Installation	Total	Active		Inactive	2/
Type of Installation	TOTAL	Cost	Per- Cent	Cost	Per- Cent
A - COST TO U. S. GOVERNMENT 1	/	(1.9)		- 1	
Nonindustrial	\$10,446,864 8,330,611 2,116,253 735,370 1,380,883	\$9,779,313 7,805,285 1,974,028 690,899 1,283,129	93.6 93.7 93.3 94.0 92.9	\$667,551 525,326 142,225 44,471 97,754	6.4 6.3 6.7 6.0 7.1
		Active		Inactive	2/ .
Type of Installation	Total Rental	Amount of Rental	Per- Cent	Amount of Rental	Per-
B - ANNUAL RENTAL PAID FOR LEAS	ED PROPERTY				5
Nonindustrial	\$ 10,657 10,378 279 197 82	\$ 10,572 10,368 204 197 7	99.2 99.9 73.1 100.0 8.5	\$ 85 10 75 - 75	0.8 0.1 26.9 91.5
C - ANNUAL RENTAL RECEIVED FOR	LEASED PROPERT	Y			
Nonindustrial	\$ 4,257 2,073 2,184 580 1,604	\$ 3,634 1,870 1,764 468 1,296	85.4 90.2 80.8 80.7 80.8	\$ 623 203 420 112 308	14.6 9.8 19.2 19.3 19.2

^{1/} Land and improvements.

^{2/} Includes excess and standby.

Table 19 - Acreage of Military Real Property Controlled in the United States - by Status and Type of Tenure and Installation As of 30 June 1970

Type of Tenure		Active	2	Inacti	ve
and Installation	Total	Acres	Per- cent	Acres	Per- cent
A - ALL LANDS CONTROLLED					
TOTAL	30 (50 Flor	120 005 150	T	For 000	1 1 =
Nonindustrial	12,659,747	12,085,459	95.5	574,288 563,879	4.5
Industrial	1,201,027	1,190,618	95.1	10,409	0.9
Government Operated	971,449	970,923	99.1	526	0.9
Contractor Operated	229,578	219,695	95.7	9,883	4.3
B - LAND OWNED					1
TOTAL	4,030,660	3,499,188	86.8	531,472	13.2
Nonindustrial	3,659,815	3,138,623	85.8	521,192	14.2
Industrial	370,845	360,565	97.2	10,280	2.8
Government Operated	144,958	144,500	99.7	458	0.3
Contractor Operated	225,887	216,065	95.7	9,822	4.3
C - LAND FROM PUBLIC DOMAIN					
TOTAL	7,317,725	7,303,374	99.8	14,351	102
Nonindustrial	6,540,220	6,525,869	99.8	14,351	0.2
Industrial	777,505	777,505	100.0	1,907	0.2
Government Operated	777,505	777,505	100.0		
Contractor Operated	-	111,700	_		
_					
D - LAND UNDER TEMPORARY USE					
TOTAL	577,083	576,678	99.9	405	0.1
Nonindustrial	531,832	531,490	99.9	342	0.1
Industrial	45,251	45,188	99.9	63	0.1
Government Operated	45,240	45,177	99.9	63	0.1
Contractor Operated	11	11	100.0	-	-
E - LAND LEASED					
TOTAL	701,556	681,661	97.2	19,895	2.8
Nonindustrial	698,537	678,660	97.2	19,877	2.8
Industrial	3,019	3,001	99.4	18	0.6
Government Operated	2,993	2,993	100.0	-	-
Contractor Operated	26	8	30.8	18	69.2
F - LAND USED THROUGH EASEMENTS					
TOTAL	32,723	24,558	75.0	8,165	25.0
Nonindustrial	28,316 4,407	20,199	71.3	8,117	28.7
Industrial	4,407	4,359	98.9	48	1.1
Government Operated	7 5 3	748	99.3	, 5	0.7
Contractor Operated	3 , 6 5 4	3,611	98.8	43	1.2
G - PUBLIC LAND			L	L	
TOTAL	-	-	-	-	ļ
Nonindustrial Industrial	-	-	-	-	-
Industrial	-	- 1	-	-	-
Contractor Operated	-	-	-	-	-
			-	-	-

Table 20 - Cost and Acreage of Military Real Property Controlled - United States By Tenure and State - as of 30 June 1970

	Easements	32,723	397 158 14 82 1,622	34 191 - 244	6,668 832 436 3,209	12 634 768 454	627 133 95
	Leased	701,556	4,567 65,435 10,775 895 39,121	130	34,006 120 184 21	3,461 28 2,048	2,235 38 224
(Acres)	Temporary	5777,083	7,112 45,784 181,364 38,569	23,295 - 8 8 730	990 11,679 8,200 51	97,704	10,690 87
N D A R E A	Public Domain	7,317,725	1,160 2,258,790 940,369 320 678,923	3,133	3,171	24,934	
LA	Owned	4,030,660	169,222 6,269 61,047 85,741 287,202	177,235 211 437 246 1,745	525,465 106,605 11 43,809 117,251	19,971 101,654 162,857 116,389 1,035	96,997 14,792 16,244
	Total Controlled	12,659,747	182,458 2,376,436 1,193,569 87,039 1,045,437	203,827 405 437 254 7,105	533,127 1 53 ,122 11,502 44,480 120,481	19,988 130,683 163,656 216,595 1,045	99,863 25,653 16,650
Cost to U. S.	Government 1/ (Thousands)	\$10,446,864	507,920 554,815 147,883 166,703 632,050	231,705 12,378 3,077 49,11 5 21,296	455,926 244,877 1,086 280,489 283,818	70,186 355,297 384,713 122,530 1,733	564,647 149,686 137,125
	State	TOTAL	Alabama Alaska Arizona Arkansas California	Colorado	Georgia	Iowa Kansas Kentucky Louisiana	Maryland Massachusetts Michigan

Table 20 (Continued)

	Cost to U. S.		LAN	D AREA	(Acres)		
State	Government 1/ (Thousands)	Total Controlled	Owned	Public Domain	Temporary Use	Leased	Easements
Minnesota Mississippi Missouri Montana Nebraska	66,035 12,772 278,147 3,897 59,448	3,743 20,517 116,643 6,545 34,496	3,335 4,434 65,082 6,507 34,452	35	69 1,967 50,939	13 14,033 364 3	35 15 25 20 20 20 20 20 20 20 20 20 20 20 20 20
Nevada	17,813 4,680 502,392 304,500 366,685	8,272 30 44,541 3,092,033 138,324	404 10 12,949 181,959 137,085	7,868 - 2,483,940	2,239	20 365 423,754 573	1,069 141 591
North Carolina Onto	259,289 631 166,383 144,421 36,858	153,835 1,330 25,083 162,455 20,666	143,109 626 24,418 76,789 9,045	51,285 8,440	5,620 17 34,315 528	34 148 56 56	5,072 758 500 10 2,650
Pennsylvania	380,486 8,727 104,103 36,081 299,778	46,954 454 53,744 21,277 106,196	27,133 230 53,697 20,050 105,877	1,201	10 4 20 176	18,959	852 211 21 26 26
Texas	717,047 156,961 2,259 766,493 218,577	453,780 906,830 12,054 162,173 355,982	369,035 49,347 12,054 159,276 324,242	816,394	15,346 38,184 1,098	68,532 2,897 802 3,040	867 8 - 7997
West Virginia	3,722 149,640 4	507 67,946 9,465	340 66,739	553 9,464	1 g 1	167	188

1/ Data represent the cost of land and improvements.

year end. Of the total Army rental bill 71 percent is now for properties in foreign countries a large part of which are for facilities in connection with Southeast Asia operations.

On the basis of leases in effect on 30 June 1970, the Army was receiving \$4.39 million for properties it was outleasing. Part of this is for grazing and agricultural uses.

Total world-wide acreage under Army control as of 30 June 1970 was 13.7 million acres; 92 percent within the United States, 1 percent in U. S. possessions, and 7 percent in foreign countries. (See Table 14)

Military real property under Army control within the United States as of 30 June 1970 (see Table 18) had a total cost of \$10.4 billion dollars, about 85 percent of the Army world-wide total of \$12.3 billion.

The proportion of Army installations in an active status, on a dollar cost basis, within the U. S. was 94 percent (see Table 18) as compared with 93 percent one year earlier. Army's nonindustrial installations within the United States constituted 80 percent of the cost of all Army installations there.

The percent of Army industrial installation property in the United States in an active status rose to 93.3 percent. Of the active industrial installations, 35 percent on a dollar basis, was operated by the Government and 65 percent was operated by contractors.

Annual rentals paid by Army for property it leases in the United States, amounting to \$10.7 million, were offset considerably by rentals received in the amount of \$4.2 million.

The total acreage controlled by Army within the United States is reported in Table 19 by status and by type of tenure and installation.

Table 21 - Quantity and Cost of Ten Largest Categories of Military Real Property in the United States - by Category as of 30 June 1970

		Other N	Other Measure	Number	Cost to U. S.
Category	Area (Thousands)	Unit	Quantity	of Buildings	Government (Thousands)
Troop Housing (Excluding Emergency).	166,698 Sq Ft	Men	1,114,964	28,528	\$1,200,206
Family Housing $1/\ldots$	119,267 Sq Ft	Fam	81,673	35,796	1,014,361
Utilities - Roads and Streets	385,900 Sq Yd	Miles	23,036	;	899,541
Production Facilities	49,778 Sq Ft	!	1	7,485	770,861
Storage - Covered 2/	150,294 Sq Ft	8 8	:	15,264	576,454
Utilities - Electric 3/	1,850 Sq Ft	Kv M Ft	636,121	1,260	780,664
Maintenance Facilities	52,748 Sq Ft	1	1	8,237	493,934
Administration Buildings	52,103 Sq Ft	i	!	5,243	458,469
Utilities - Water 3/	1,844 Sq Ft	µ/ M Ft	849 52,060	1,829	450,250
Training Facilities	33,816 Sq Ft	# # 0	8	4,537	432,201

^{1/2} Dwellings only (excludes trailers and detached facilities). 1/2 Excludes liquid fuel, ammunition, and cold storage.

 $[\]underline{3}/$ Includes operating plants and distribution lines. $\underline{4}/$ Million gallons per day.

Table 22 - Cost and Rentals of Military Real Property Controlled in the United States - by Status and Type of Installation as of 30 June 1970

DEPARTMENT OF THE NAVY

(Thousands of Dollars)

		Active		Inactive	2/
Type of Installation	Total	Cost	Per- Cent	Cost	Per- Cent
A - COST TO U. S. GOVERNMENT 1/					
TOTAL Nonindustrial Industrial Government Operated Contractor Operated	\$9,556,396 6,799,044 2,757,352	\$9,302,221 6,755,418 2,546,803 2,206,347 340,456	97.3 99.4 92.4	\$254,175 43,626 210,549 181,640 28,909	2.7 0.6 7.6
		Active		Inactive	2/
Type of Installation	Total Rental	Amount of Rental	Per- Cent	Amount of Rental	Per- Cent
B - ANNUAL RENTAL PAID FOR LEASE	D PROPERTY				
Nonindustrial	\$ 3,435 3,422 13	\$ 3,424 3,411 13 13	99.7 99.7 100.0	\$ 11 11 -	0.3
C - ANNUAL RENTAL RECEIVED FOR I	LEASED PROPERT	Y			
Nonindustrial	\$ 2,901 780 2,121	\$ 2,549 753 1,796 188 1,608	87.9 96.5 84.7	\$ 352 27 325 1 324	12.1 3.5 15.3

^{1/} Land and improvements.

^{2/} Includes excess and standby.

Table 23 - Acreage of Military Property Controlled in the United States - by Status and Type of Tenure and Installation As of 30 June 1970

DEPARTMENT OF THE NAVY

Time of Manua		Active		Inacti	ve
Type of Tenure and Installation	Total	Acres	Per- cent	Acres	Per-
A - ALL LANDS CONTROLLED					,
OTAL	4,182,020	4,077,727	97.5	104,293	2.5
Nonindustrial	2,653,885	2,551,611	95.1	102,274	3.9
Industrial	1,528,135	1,526,116	99.9	2,019	0.1
Government Operated	-	1,473,082	-	1,785	-
Contractor Operated	-	53,034	-	234	-
- LAND OWNED			11		
OTAL	1,334,114	1,325,596	99.4	8,518	0.6
Nonindustrial	1,016,252	1,009,692	99.4	6,560	0.6
Industrial	317,862	315,904	99.4	1,958	0.6
Government Operated	-	294,255	- 1	1,757	-
Contractor Operated	-	21,649	-	201	-
- LAND FROM PUBLIC DOMAIN					
OTAL · · · · · · · · · · · · · · · · · · ·	2,279,688	2,185,187	95.9	94,501	4.1
Nonindustrial	1,121,875	1,027,374	91.6	94,501	8.4
Industrial	1,157,813	1,157,813	100.0	-	-
Government Operated	-	1,147,726	-	-	-
Contractor Operated	-	10,087	-	-	-
- LAND UNDER TEMPORARY USE					
OTAL	341,504	340,326	99.7	1,178	1 0.3
Nonindustrial	299,868	298,718	99.6	1,150	0.4
Industrial	41,636	41,608	99.9	28	0.1
Government Operated Contractor Operated	-	24,067	-	-0	-
Contractor Operated	-	17,541	-	28	_
- LAND LEASED					
OTAL	185,792	185.773	100.0	19	
Nonindustrial	175,397	175,378	100.0	19	-
Industrial	10,395	10,395	100.0	_	-
Government Operated	-	6,706	-	-	-
Contractor Operated	-	3,689	-	-	-
- LAND USED THROUGH EASEMENTS					
OTAL	40,922	40,845	1 99.8 1	77	1 0.2
Nonindustrial	40,493	40,449	99.9	44	0.1
Industrial	429	396	92.3	33	7.7
Government Operated	-	328	-	28	-
Contractor Operated	-	68	-	5	-
- PUBLIC LAND					
OTAL	-	-	- 1	-	-
	er .	-	-	-	-
Nonindustrial					
Nonindustrial	-	-	- 1	-	-
Nonindustrial	-	-	-	_	-

Table 24 - Cost and Acreage of Military Real Property Controlled - United States By Tenure and State - as of 30 June 1970

Cost to U.S. Government 1/ Total Owned Domain (Thousands)
\$9,556,396 4,182,020 1,334,114 2,279,688
6,738 5,278 3,250 277,437 130,442 874 45,361 5,701 2,393
2,788,987
530 56,450 1,139 626 626 626 626 692 559,386 80,486 50,372
169,062 16,332 10,658 62,563 1,073 28 22 204,350 2,971 2,932 110,746 62,862 62,842
1,147 24 6 15,851 2,008 1,954 139 6,730 6,730 6,752 5,045 7,408
23,613 22,790 177,468 4,507 4,329 15,356 917 839

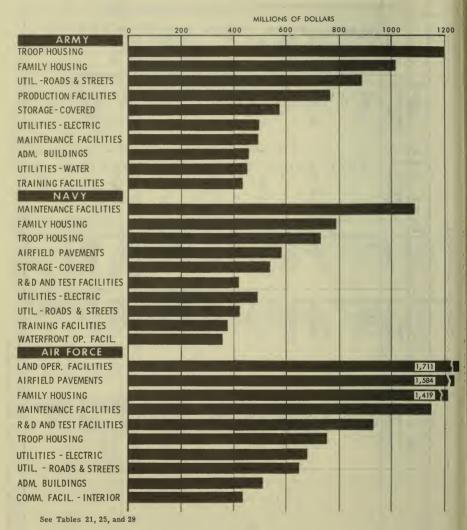
	Cost to U.S.		L A	ND ARE	A (Acres)			
State	Government 1/ (Thousands)	Total Controlled	Owned	Public Domain	Temporary	Leased	Easements	
Minnesota	18,269 69,882 13,332 638 3,112	1,565 15,129 75 6 89	17,5 11,251 58 -		3,346 11	1,352 124 16 6	8 1 1 1	
Nevada	100,013 591 169,089 9,353 318,545	290,961 18,817 119 9,764	9,702 12,12 18,647 1	202,269	69,833 1 2 11.3 34	8,976 2 165	81 1 m 1 v	
North Carolina North Dakota Ohio Oklahoma	370,224 234 56,789 92,046 3,685	145,074 2 573 44,971 62,998	142,486 418 44,960 10,270	37,320	1,542	962 2 155 9 37	84 - - 15,371	
Pennsylvania	353,699 284,881 344,730 90,492	4,220 7,416 32,003	4,080 7,328 30,792 3,629	1 (1 1 1	27 - 1 15 - 15	37 212 992 -	102 67 192 7	
lexas	256,118 582 506 895,060 350,864	34,632 89,074 1 115,722 28,834	23,860 1 109,386 27,021	990.68	164 4 5,087 1,011	6,376 3 342 1,899	4,232 907 313	
West Virginia	30,135 3,960 185	2,233 147 9,482	2,182	9,481	127	m 0,7	-t 1 1	

 $\underline{1}/$ Data represent the cost of land and improvements.

Chart 5

COST OF 10 LARGEST CATEGORIES OF REAL PROPERTY UNITED STATES

AS OF 30 JUNE 1970



Of the 12.66 million acres controled by the Army within the United States, 4.03 million (32 percent) were owned and 7.32 million (58 percent) were public domain lands.

Table 20 shows the total cost, and the acreage controlled, by type of tenure for each of the 50 States and the District of Columbia.

The total cost represented by the 10 largest Army categories is \$6.8 billion, almost two-thirds of the total Army United States cost (see Table 21 and Chart 5). Troop housing with \$1.2 billion is the largest category. Family housing is in the number two position with investment of \$1.0 billion in dwelling units in the United States.

Department of the Army real properties in foreign countries represented a cost of \$1.52 billion on 30 June 1970 and in possessions of about \$346 million. The Army had control through base rights and leases of about 900 thousand acres in foreign countries at the end of fiscal year 1970. In possessions about 144 thousand acres were under Army control.

4. Department of the Navy

The value of real property controlled and used by the Navy on a world-wide basis totaled \$11.5 billion, an increase of \$269 million dollars (2.4 percent) from that reported a year earlier. Of the \$269 million increase, \$187 million was in the United States, \$15million in possessions, and \$67 million in foreign countries.

Navy's acreage controlled, on a world-wide basis, was 4.51 million acres, an increase of 6,449 acres during the year. On a cost basis, 83.3 percent of Navy-controlled property is located within the United States, 6.5 percent in the U.S. possessions, and 10.2 percent in foreign

Table 25 - Quantity and Cost of Ten Largest Categories of Military Real Property in the United States - by Category

as of 30 June 1970

DEPARTMENT OF THE NAVY

400	Area	Other	Other Measure	Number	Cost to U. S.
caregory	(Thousands)	Unit	Quantity	Buildings	(Thousands)
Maintenance Facilities	79,584 sq Ft	8 8	-	5,129	\$1,081,833
Family Housing 1/	90,731 Sq Ft	Fam	70,596	34,210	785,926
Troop Housing (Excluding Emergency)	68,077 Sq Ft	Men	962,384	4,234	733,743
Airfield Pavements	101,872 Sq Yd	i	ı	!	583,261
Storage - Covered $2/\ldots$	123,613 Sq Ft	,!	i	9,211	540,026
Utilities - Electric 3/	1,863 Sq Ft	ΚV	668,873	1,336	490,529
Utilities - Roads and Streets	153,350 sq Yd	Miles	164,8	i	422,788
R&D and most Revilition	18 500 62 84				000
tion districted to the state of	0.1 PG 626.01	!	!	2,391	417,899
Training Facilities	32,569 sq Ft	:	i	2,298	381,451
Waterfront Operational Facilities $\frac{1}{14}/\dots$	3,338 sq Yd	FB 5/	586,653	•	354,371

 $rac{1}{L}/$ Piers and wharves; excludes seawalls, bulkheads and other waterfront facilities. $\overline{2}/$ Feet of berthing. 1/ Dwellings only (excludes trailers and detached facilities). 2/ Excludes liquid fuel, ammunition, and cold storage. 3/ Includes operating plants and distribution lines.

countries. Of Navy properties controlled on 30 June 1970 within the United States, 2.7 percent was at inactive installations, measured on a cost basis (see Table 22). The value of properties classified as industrial type facilities comprised 29 percent of the Navy real properties within the United States.

Of the total acreage Navy had under its control within the United States on 30 June 1970, 32 percent, or 1.33 million acres, was owned outright. An additional 2.28 million acres (55 percent of the total) were public domain lands (see Table 23). Of total acreage controlled by the Navy in the United States, 97.5 percent was located at installations which were in an active status on 30 June 1970.

Reference to Table 24 will show the cost and acreage of Navy real property controlled, by type of tenure, in each state of the United States.

The ten real property categories representing the great cost to Navy of properties in the United States are shown in Table 25 and are illustrated in Chart 5. In total, they constitute 60.6 percent (\$5.8 billion) of the over-all Navy real property costs in the United States. See Table 10 for a listing of the ten largest categories on a world-wide basis.

5. Department of the Air Force

Real property under Air Force control throughout the world on 30 June 1970 cost the Government \$16.56 billion as compared with \$16.42 billion one year earlier. This represented about 41 percent

Table 26 - Cost and Rentals of Military Real Property Controlled in the United States - by Status and Type of Installation

as of 30 June 1970

DEPARTMENT OF THE AIR FORCE

ctive 2/	
Pe	
ost Ce	nt
	.9
,863 4	.1
-	-
-	
	,863 ,863 ,863

		ACUI	v C	THACCIVE	_
Type of Installation	Total Rental	Amount of Rental	Per- Cent	Amount of Rental	Per- Cent
B - ANNUAL RENTAL PAID FOR LE	EASED PROPERTY				
Nonindustrial	\$ 4,379 4,379 - -	\$ 4,308 4,308	98.4	\$ 71 71 -	1.6
C - ANNUAL RENTAL RECEIVED FO	OR LEASED PROPE	RTY			

TOTAL	\$	832 832	\$ 827 827	99.4	\$ 5	0.6
Nonindustrial	1	032	021	99.4	2 -	0.6
Government Operated		-	-	-	-	~
Contractor Operated		-	-	-		-

^{1/} Land and improvements.

^{2/} Includes excess and standby.

Table 27 - Acreage of Military Real Property Controlled in the United States - by Status and Type of Tenure and Installation as of 30 June 1970

DEPARTMENT OF THE AIR FORCE

Type of Tenure		Active	9	Inacti	ve
and Installation	Total	Acres	Per- cent	Acres	Per- cent
A - ALL LAND CONTROLLED					
Nonindustrial	9,398,712 9,376,270 22,442 22,442	9,339,034 9,316,592 22,442 22,442	99.4 99.4 100.0	<u>59,678</u> 59,678	0.6
B - LAND OWNED					
Nonindustrial	1,437,287 1,415,829 21,458 21,458	1,412,505 1,391,047 21,458 21,458	98.3 98.2 100.0	24,782 24,782 -	1.7
C - LAND FROM PUBLIC DOMAIN					
TOTAL	6,942,956 6,942,916 40	6,921,261 6,921,221 40	99.7 99.7 100.0	21,695 21,695	0.3
D - LAND UNDER TEMPORARY USE					l
Nonindustrial	449,801 449,767 34 34	446,917 446,883 34 34	99.4 99.4 100.0 100.0	2,884 2,884 -	0.6
E - LAND LEASED			-		
Nonindustrial	351,613 391,244 369 369	349,228 348,859 369 369	99.3 99.3 100.0	2,385 2,385	0.7
F - LAND USED THROUGH EASEMENTS					
Nonindustrial	217,055 216,514 541 - 541	209,123 208,582 541 - 541	96.3 96.3 100.0	7,932 7,932	3.7
G - PUBLIC LAND					
Nonindustrial	- -	2000 2000 2000 2000 2000 2000 2000 200			60 60 60 60

of the Department of Defense total investment in military real property.

The Air Force total increased slightly less than one percent during the year. Of the total net increase of \$137 million, U.S. holdings increased \$134 million, those in U.S. possessions increased \$26 million while property controlled in foreign countries decreased \$23 million. Investment in real properties of the Air Force outside of the United States on 30 June 1970 comprised 17.6 percent of all Air Force properties.

Air Force annual rentals paid for property used throughout the world on the basis of leases in effect on 30 June 1970 amounted to \$16.2 million as compared with \$14.5 million for the preceding year end. During the year rentals for properties in foreign countries increased \$1.4 million compared to an increase of \$0.3 million for the United States.

Returns to the Air Force on the basis of leases in effect on 30 June 1970 for Air Force properties used by others amounted to \$841 thousand.

Land controlled by the Air Force throughout the world totaled 10.65 million acres on 30 June 1970, a decrease of 203 thousand acres.

Military real property controlled by the Air Force within the United States represented a cost to the Government of \$13.7 billion (see Table 26). Of the total world-wide Air Force investment, 82 percent represented installations within the United States, 3 percent in U. S. possessions and 15 percent in foreign countries.

Of the Air Force total investment in the United States, 96 percent is at active installations. Industrial activities under Air Force control, all of which are contractor operated, constituted 4.7 percent of the total Air Force property cost in the United States.

Table 28 - Cost and Acreage of Military Real Property Controlled - United States By Tenure and State - as of 30 June 1970

DEPARTMENT OF THE AIR FORCE

	+ + 500 0 11 0+		ī	LAND ARE	A (Acres)		
State	Government 1/ (Thousands)	Total Controlled	Owned	Public Domain	Temporary Use	Leased	Easements
TOTAL	\$13,651,771	9,398,712	1,437,287	6,942,956	149,801	351,613	217,055
Alabema Alaska Arizona	124,183 982,644 340,267 250,070 1,761,527	8,017 162,579 2,740,781 16,424 198,664	5,724 5,874 12,912 9,370 383,123	127,741 2,562,309 89,631	2 11,896 39,445 16,514	1,308 75 120,646 1,466 5,007	16,993 16,993 5,469 7,584 4,389
Colorado	411,524 34,073 107,975 36,131 839,642	38,100 3,703 3,703 634,582	30,029 136 2,877 625 494,334	137,561	1,333	1,018 161 12 948	5,720 4 814 1,532
GeorgiaHawaii Idaho	266,124 156,210 99,820 203,386 92,465	17,826 6,781 122,858 5,948 5,711	11,578 6,057 2,349 4,977 4,778	112,312	3,999 336 221 9	1,12 7 198 7,600 109 334	1,122 190 376 853 593
Iowa Kansas Kentucky Louisiana	22,588 361,460 5,455 138,736 244,710	52,376 177 32,485 15,031	194 42,973 24,172 12,750		348 22 7,594	330 314 175 175 140	8,741 678 2,117
Massachusetts	162,220 346,074 354,864	7,670 29,459 26,181	6,967 7,640 9,207	160	9 159 194	26,770 20,770 11,347	668 890 5,273

Table 28 (Continued)

						-	
	Cost to II S		I.	AND ARE	A (Acres)		
State	Government 1/ (Thousands)	Total Controlled	Owned	Public Domein	Temporary	Leased	Easements
Minnesota	71,100 184,169 234,230 378,077 203,222	2,987 9,171 31,809 36,123 16,449	1,783 6,210 10,045 8,752 4,232	35011	1,900 1,900 1,682	346 443 378 715 711	839 618 24,624 12,014
Nevada	97,423 95,026 147,316 246,398 425,569	3,027,637 7,453 5,432 127,881 27,021	1,909 7,343 3,559 32,415 14,429	2,918,387	103,958 1,546 3,006 5,047	257 4 269 5,841 3,878	126 106 3,944 3,667
North Carolina North Dakota Ohio Oklahoma Oregon	123,093 554,891 528,122 329,681 70,396	53,011 48,795 15,986 21,851 2,861	3,327 12,043 14,551 9,871 629	353	1,841 273 207 3 216	46,787 317 5,476 735	1,056 35,761 6,501 928
Pennsylvania Rhode Island South Carolina South Dakota Tennessee	19,825 1,041 171,909 269,556 411,468	24, 26 26, 160 75,030 44,697	175 14,678 49,986 42,939	651	1,767	272 17 8,141 3,553 1,082	67 1,326 19,073
Texas	1,011,235 194,735 11,217 120,651 282,054	946,431 946,431 8,594 287,696	72,736 18,832 319 7,125 14,027	905,553	2,994 2,994 240,668	37,221 18,819 295 213 30,676	9,272 233 65 65 1,913
West Virginia Wisconsin Wyoming	4,983 34,802 85,414	100 10,561 19,092	1 351 3,359	3,861	- 672	98 10,174 1,625	36 9,575

1/ Data represent the cost of land and improvements.

Table 29 - Quantity and Cost of Ten Largest Categories of Military Real Property in the United States - by Category

as of 30 June 1970 DEPARTMENT OF THE AIR FORCE

	000	Other	Other Measure	Number	Cost to U. S.
Category	(Thousands)	Unit	Quantity	or Buildings	Government (Thousands)
Land Operational Facilities	24,431 Sq Ft			3,743	\$1,711,382
Airfield Pavements	226,683 sq Ft	i	1	8 8	1,584,096
Family Housing 1/	170,458 Sq Ft	Fam	118,976	59,516	1,418,581
Maintenance Facilities	95,135 Sq Ft	1	1	6,992	1,144,565
R&D and Test Facilities	17,249 Sq Ft	ŀ	1	1,264	929,111
Troop Housing (Excluding Emergency)	63,642 Sq Ft	Men	323,906	5,553	752,056
Utilities - Electric $2/\ldots$	1,414 Sq Ft	KV	863,193	954	676,467
Utilities - Roads and Streets	174,447 Sq Yd	M Ft Mi	88,665 12,691	1	651,432
Administration Buildings	43,823 Sq Ft	1	1	794,4	511,288
Community Facilities - Interior .	33,334 Sq Ft	i	1	1,671	437,039

 $\underline{1}/$ Dwellings only (excludes trailers and detached facilities). $\underline{2}/$ Includes operating plants and distribution lines.

Of the 16.5 million acres held as withdrawals from public domain by the Department of Defense within the United States, the Air Force controls nearly 42 percent. Much of this land is used for missile ranges and advanced fighter bomber training. Of the 9.4 million acres held by Air Force in the United States on 30 June 1970, 1.4 million (15 percent) was owned and 6.9 million (74 percent) was public domain land (see Table 27).

The total cost of the 10 major categories (\$9.8 billion) of real properties within the United States represented 72 percent of the Air Force total cost within the United States (See table 29 and Chart 5).

Land operational facilities with \$1.7 billion accounted for the largest segment of total Air Force investment within the United States. Three other categories costing more than one billion dollars each were airfield pavements, family housing, and maintenance facilities.

Air Force-controlled properties in foreign countries, on the basis of cost, amounted to \$2.43 billion on 30 June 1970; the Air Force investment in possessions totaled \$475 million. Land rights were exercised by the Air Force on 1.1 million acres in foreign countries as of 30 June 1970; about the same as last year.

Section B - Military Construction in Progress

The cost of work in place, as reported by the military departments, on construction projects which has been started but not completed and transferred to the inventory, is shown by major geographical areas in Table 30. The cost reported represents the cost of labor and materials incorporated on the construction projects. The Federal Government has a property interest in these projects - most of them are being built on

Table 30 - Cost of Work in Place on Construction in Progress by Military Department 1/ and Location as of 30 June 1970

DEPARTMENT OF DEFENSE

(Thousands of Dollars)

Air Force	<u>\$229,573</u> 186,178	959	42,739
Navy (Including Marine Gorps)	\$1,100,544 458,829	25,224	616,491
Army	\$425,715 376,941 3/	11,232	37,542
Department of Defense	\$1,755,832 2/ 1,021,948	37,112	696,772
Location	TOTAL	Possessions	Foreign Countries

Includes facilities completed but not yet transferred to real property inventory. Excludes \$4,135 million cost of work in place on civil works projects. Includes construction work for DOD agencies.

Government-owned land.

Upon satisfactory completion of the project and acceptance by the military department, the total cost of the completed project is added to the real property inventory account of the respective department. On inclusion in inventory the amount is no longer shown as construction work in progress; thus, the amounts in Table 30 may vary considerably from year to year.

As of the year ending 30 June 1970 the amount of military construction in place for active projects was \$1.76 billion as compared with \$1.83 billion at the previous year end. An additional \$4.1 billion was in place on Civil Works projects of the Corps of Engineers.

PART II - MILITARY PERSONAL PROPERTY

1. General

This section of the report deals with the inventories in the supply systems of the Department of Defense. For each of the four military services, and for the Defense Supply Agency, dollar data are presented in terms of the major purposes for which the supplies and equipment are held.

Secretary of Defense logistics guidance establishes an objective for acquisition of materiel related to the Approved Forces specified in the Five Year Defense Program. This objective is the quantity of an item authorized for peacetime acquisition to equip and sustain these U.S. forces in peacetime and in wartime, from D-Day through the period and at the levels prescribed by such guidance. Assets in excess of this level may also be retained, within prescribed limits, to support these forces and for other retention objectives.

The inventories in the following tables are, therefore, stratified into those held for the Approved Force of the component, as well as economic retention stock, contingency retention stock, and potential DOD excess stock for which disposal action has not yet been initiated. The inventories are also subclassified into broad commodity categories representing families of similar kinds of items.

Inventories are accounted for in the supply systems of the military

services and the Defense Supply Agency from time of acceptance until they have been issued to a using unit. The supply system inventories are those being held in the storage or warehousing facilities of these services for issue to the user. They constitute that segment of the overall materiel supply system which is defined in the Joint Chiefs of Staff dictionary as the "phase of military supply which extends from receipt of finished supplies by the military services through issue for use or consumption".

The stocks are physically located at depots, posts, camps, stations and bases in the United States and possessions, and in foreign countries. They are stored in warehouses, open storage spaces, ammunition dumps, fuel tanks, etc.

Supply items which have been issued to the consuming military units, such as divisions, air-wings, and most ships, are not considered as assets of the supply system. These items are in the hands of the ultimate user and as such are carried in unit records until consumed, destroyed, captured, lost, or otherwise disposed of.

In this category, throughout the Department of Defense for the purpose of this report, are ships, complete aircraft, complete ICBM and IRBM missiles, and space vehicles which are generally considered to be operational weapons systems and not supply system items. The Navy and Air Force do not accept aircraft and these types of missiles into the supply system nor are they returned to the supply system for overhaul or modification, control being retained in operational commands. The Army follows a different practice for aircraft and maintains supply system inventories which are issued upon requisition the same as supply

items. To be consistent in this report, however, Army inventories of aircraft have been excluded from the supply system tables and are carried as "in-use".

Part II, Section B, of this report includes data on major items which have been issued from the supply system to the ultimate users and are still in the hands of the user. If such an item in a military unit becomes unserviceable, it is normally replaced by a serviceable item from the supply system. The unserviceable item (if of a repairable type) is returned to the supply system where it may be repaired and put back in supply channels or declared excess and disposed of.

Also not included in the supply inventory totals is the value of excess stocks for which disposal action has been initiated. Table 45 consists of the value of such stocks as well as excess and surplus stocks from other sources such as using units.

Stock Funds

Stock funds do not constitute a separate supply system. They are operational and financial systems employed by the military services and the Defense Supply Agency principally to facilitate financial control over consumption-type supply items for which there is recurring demand. The stock fund mechanism permits the Services to handle inventories of such continuous demand items on a replacement basis much as private business firms do when they replace stocks depleted by sales with new stocks purchased with the proceeds from such sales. Stock fund inventories for each military service and the Defense Supply Agency are shown separately in this section; however, they are also included, as a one-line entry, in the overall totals for the entire supply system of each military service.

Reporting of Inventory Categories and Strata

Data representing the dollar value of inventories in the aggregate supply system, both the items which are financed by stock funds and those financed by appropriated funds, are shown for each of the military services and the Defense Supply Agency (stock fund only) in the numbered tables in this section.

Each of these tables shows the dollar amount of inventories in each major commodity category (groupings of similar kinds of supplies and equipment as reported by the services) and in each stratum (groupings according to the purpose for which the supplies are retained).

The stratification accounts in use by the services and DSA are uniformly prescribed by DOD Instruction 4140.18, and are (1) Approved Force Acquisition, (2) Approved Force Retention, (3) Economic Retention, (4) Contingency Retention, and (5) Potential Excess Stocks. These inventory accounts are defined as follows:

- a. Approved Force Acquisition Stock is the value of assets allocated to the Approved Force Acquisition Objective, which is the quantity of an item authorized for peacetime acquisition to equip and sustain the U. S. Approved Force in peacetime and in wartime for the period and at the level of support prescribed by the latest logistics guidance issued by the Secretary of Defense. Stocks in this stratum held by one service are not required to be transferred to another service without reimbursement, but all other strata are subject to transfer without reimbursement.
- b. Approved Force Retention Stock (AFRLS) is the value of the assets allocated to the Approved Force Retention Level, which is the quantity, in addition to the Approved Force Acquisition Objective, that is required

to equip and sustain the Approved Forces from D-Day until production equals the rate at which the item is required.

- c. Economic Retention Stock (ERS) is the value of assets excess to the Approved Force Retention Level which, it has been determined, will be more economical to retain for future issue than to replenish by procurement.
- d. <u>Contingency Retention Stocks (CRS)</u> is the value of assets excess to the Approved Force Retention Level which normally would be allocated to Potential DOD Excess but which, it has been determined, will be retained for possible contingencies for U.S. Forces.
- e. <u>Potential DOD Excess Stock</u> is the value of assets above all authorized retention levels of the reporting DOD component which are in process of screening for utilization, but for which final determination as DOD excess has not been made.

Revised Secretary of Defense guidance no longer provides for Allied Force retention stocks, nor undelivered Military Assistance Program (MAP) stocks.

In addition to the stratified stocks shown above, the tables that follow show unstratified stocks consisting of in transit stocks, stocks in hands of contractors, and other stocks that are, for the time being, unstratified for some reason.

In transit stock is that owned by a DOD component, which is enroute (1) from manufacturers or suppliers; (2) from United States depots to overseas commands or vice versa; (3) from United States depots to United States commands or vice versa; and (4) between United States depots; and which has not been received by the consignee. Accounting systems of reporting components may not always reveal these in transit or other stocks separately; instead these stocks may be stratified as appropriate by the DOD component.

2. Summary of DOD Supply System Inventories (Tables 31 and 32)

The total dollar value of equipment and supplies in inventory in the DOD as of 30 June 1970 was \$47,308 million, a decrease of \$67 million from that reported as of June 1969. This total includes \$34 million of supplies owned by Defense agencies which are not normally considered as being in the managed supply system of the DOD.

Excluding these, then, Table 31 shows \$47,274 million of inventories, by source of funds through which they were acquired. Appropriation-financed inventories, accounting for 77 percent of the total, increased \$378 million during the year, while stock funded inventories, at \$10,663 million, decreased \$431 million during that time. Included in this table are a total of \$894 million of Navy-owned Shipboard Supplies and aviation consolidated allowance list material, not included in succeeding tables.

Table 32 shows \$46,381 million of supply system stocks, stratified according to the purpose for which they are held. As of 30 June 1970, Approved Force Acquisition stocks account for 72 percent of the stratified total.

Table 31 - Supply System Inventories - by Source of Funds and DoD Component as of 30 June 1970

DEPARTMENT OF DEFENSE

(Millions of Dollars)

DoD Component	Total	Stock Fund Inventories	Appropriated Fund Inventories
Department of Defense - Total 1/ Army	\$47,274 15,756 12,833 2,121 13,639 2,925	\$10,663 3,128 1,862 255 2,493 2,925	\$36,611 12,628 10,971 1,866 11,146

Does not include \$3⁴ million of supplies shown in Table 1 belonging to Defense Agencies (other than DSA).
 Includes \$472 million of shipboard supplies and \$422 million of aviation consolidated allowance list (AVCAL) material on shipboard which are not included in Navy Supply System Inventory data shown in Table 32.

Table 32 - Supply System Inventories (Including Stock Funds) - by Inventory Strata and Commonent as of 30 June 1970

DEPARTMENT OF DEFENSE

	The state of the s		(Thousands of Dollars)	ollars)				
				07	STRATIFIE	D STOCKS		
and the property of				Approved		Retention Stocks		
CATEGORY	TOTAL STOCKS 1/	UNSTRATIFIED STOCKS 2/	Total	Force Acquisition	Approved Force	Economic	Contingency	Potential DoD Excess
Department of Defense - Total	\$46,380,654	\$1,822,572	\$44,558,082 \$31,983,093	\$31,983,093	\$667,483	\$4.841,912	\$1,805,719	\$5,259,875
Army	15,756,089	529,773	15,226,316 11,981,547	11,981,547	337,331	1,505,133	353,299	1,049,006
Navy	11,938,721	889,929	11,048,792	7,336,112	160,923	888,351	748,847	1,704,559
Marine Corps	2,121,255	76,264	2,044,991	1,609,371	169,229	30,411	55,894	180,086
Air Force	13,639,037	265,287	13,373,750	9,093,937		1,929,723	437,679	1,912,411
Defense Supply Agency	2,925,552	61,319	2,864,233	1,962,126	•	488,294		413,813
			The transport of the same of t	•				

Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45. Excludes \$894 million of shipboard supplies and AVCAL stocks shown in Table 1.

MINIMAGE stocks in transit, stocks in hands of contractors, stocks temporarily in use, and other inventories that are not, as of the date of this report, stretified by each reporting component according to its accounting practice. न 7

They are valued at \$31,983 million, an increase in this stratum of some \$1,211 million. Transferable/disposable stocks, which include the retention stocks as well as the Potential DOD Excess, amount to \$12,575 million (28% of the stratified total), a decrease of \$708 million. Unstratified stocks decreased \$412 million so that the total stocks in the system increased \$91 million. Decreases in shipboard supplies and in the supplies of other Defense agencies reduced this to a net decrease of \$67 million in the Table 1 total.

The numbered tables that follow show the stratified supply system inventories of each of the DOD components by the commodity categories that each component uses in accounting for its stocks. Since there are some 170 of these categories or classes of items covering the appropriation-financed and stock funded inventories of the several components, differing in nomenclature as well as in content, it has not been practical to prepare a consolidated DOD table using each of them. In an effort, however, to reduce the consolidation to manageable proportions, there has been established a set of 23 standard categories of broad application into which the 170 service categories have been aggregated. The assignment of service categories to the standard grouping has been done with the advice of service personnel, but it is not perfect since someof the service categories contain both principal items and some of the secondary items that support them, while others, for service reasons, join items of more than one standard category. Somewhat experimental in nature, the aggregation is intended to provide a brief summary overview of Defense stocks, by broadly comparable groupings, for management purposes.

DEPARTMENT OF DEFENSE SUPPLY SYSTEM INVENTORIES

30 June 1970

		1	eg sa		94	599	က္ထ	25.0	· 80 π		က်ထိ	49,	Q.#	せの	n qu	67	7	± 0	1 90	ω I	#
			Subtotal T/D Stocks		476 2,194	59	75	181	13		3,57	383	ام م	ដ	146	9	7772	754	12,566	•	12,574
	le Stocks	Poten-	tial DOD Excess		145 498	182	23	888	82.4		1,923	218	184	109	92 -	23.	†9 1	340	5,258	N I	5,260
	Transferable/Disposable Stocks	cks	Contin-		221 573	7	71 2	4 12 13	156		180	665	19	д !	יט מ	1.4	п	털림	1,806	1, 1	1,806
	nsferable,	Retention Stocks	Eco-		9116	379	۵ د	25.2	191	,	1,360	165	ቯ디	87 5	65	9	569	382	4,835	۱ ه	148,4
Dollars)	Tra	Rete	Approved Force Level		31	34	204	15	- 92		3 3	n*:	* *	91	1 (1	*	നി	299		299
(Millions of Dollars)		Approved	Force		8,248	1,836	1,819	1,435	2,043	,	638	522	361	225	1,094	280	853	1,199	31,220	894	32,878
(Mi		<u>-</u>	ified		77.	(15)	229	123	(205)			# 1 1	m 0	21 (2 9)	24.28	22	62	다 8	529	1,293	1,822
		Total			1,372	2,384	2,291	19,1	2,216		9,755	1,042	620	371	1,282	369	1,676	2,154	14,315	2,00°,2 40,00°,2	47,274
		Department of Defense Standard Categories 1/		Dainoine Tteme	1. Weapons 2. Ammunition 3 Non-Chuthodia Ministry Custome			6: Electronics & Comm. Equipment 7. Other Support Equipment	8. Aircraft Engines 9. Major Shipboard Equipment	낆				<pre>16. Other Repair Parts 17. POL</pre>	18. Clothing & Textiles		General Supplies	22. Electronic Parts 23. Other Stock Funded Items	1	B.1 Uncategorized B.2 Shipboard Supplies	TOTAL INVENTORIES

* Loss than \$500 thousand.

These standard categories have been developed to facilitate the aggregation of the many service commodity categories into approximately comparable groupings at the Department of Defense level. Categories that are labeled "Principal" ferms may it addition to the systems or weapons of which they are primarily composed, contain some secondary items in support of them.

Table 33 - Supply System Inventories (Including Stock Eunds) - by Inventory Strata and Category as of 30 June 1970

DEPARTMENT OF THE ARMY

		Potential DoD Excess	\$1,049,006	6,408 18,967 4,957	118,391 1,184 989	125,440 10,678 32,885	65,005	17,617 639 106,531 860	10,896 8,863 1,0	2,765 28,765		1,95,186	2,374		i	1	
		Contingency	\$353,299	597	205,474	265	٠	1,462 8,724 37,608	992,94	8,705	• •	40,281	•	Ì			- 1
RATIFIED STOCKS	Retention Stocks	Economic	\$1,505,133	19,677 29,403 8,380	611,037 7,480 2,501	299,493 34,710 50,693	969,04	1,493 - 25,247	38,509	16,436	н.	308,174	6,371				
STRATIFI		Approved	\$337,331	13,904 11,733 377	49,959	29,139 815 1,879	•	3,359	15,251	1,325	11	11,588	•	-			
	Approved	Force	\$11,981,547	68,902 183,939 24,45	3,985,893 748,624 3,668	641,204 36,201 124,055	526,387	1,191,630 464,299 3,115 237,976 4,946	634,123 57,590 164	881,492 10,593 169	18	2,064,698	17,416				
(Thousands of Dollars)		Total	\$15,226,316	108,891 244,539 68,156 68,156 38,620	4,970,754 760,288 9,652	1,099,276 82,669 209,855	634,088	1,409,372 477,021 3,115 409,362 5,889	745,547 69,948 204	916,939 15,259 608	146	2,919,927	26,161				
		UNSTRATIFIED STOCKS 2/	\$529,T73	304	23,127	58,941	•	209,097 19,441 2,586	4,682 - 145	420	1-1	208,236	•				
	+	TOTAL STOCKS 1	\$15,756,089	109,195 247,433 68,156 38,620 105	4,993,881 760,288 9,652	1,158,217 82,669 209,855	634,088	1,618,469 496,462 3,115 411,948 5,889	750,229 69,948 249	916,939 15,679 608	⁴⁶	3,126,163	26,161			ļ	
	CATEGORY 1/		Total	Artillery Small Arms Arrest Vespons Wespons & Fire Control (FSM) Wespons & Fire Control (FSM)	Ammunition Ammunition Components and Explosives Special Weapons and Chemical Materiel (PEMA)	Missiles Missile Warheads Missile Matericl (PEWA)	Air Materiel (PEMA)	Tracked Combat Vehicles Tactical Vehicles Support Vehicles Combat and Automotive Materical (PBMA) Combat and Automotive Materical (PBMA)	Ground Support Equipment Ground Forces Support Msteriel (PEMA) Ground Forces Support Materiel (OWMA)	Communications and Electronic Equipment. Electronics Material (PENA)	Clothing and Textiles	Stock Funded Inventories - (Table 34)	National Guard Bureau				

Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45, for the stocks in transit, stocks in farmal of the fact of this report, stratified. For secondary tiers, such stocks are included in stratified invanionies, and other stocks that are not, as of the date of this report, stratified. For principal terms, such stocks are included in stratified invanionies.

Table 34 - Stock Fund Inventories - by Inventory Strata and Category as of $30~\mathrm{June}~1970$

DEPARTMENT OF THE ARMY

		5)	(Thousands of Dollars	ollars)				
					STRATIF	IED STO	CKS	
		UNSTRATIFIED		Approved	Rete	Retention Stocks		
CATEGORY 1/	STOCKS Z/	STOCKS 3/	Total ,	Force Acquisition	Approved Force	Economic	Contingency	Potential DoD Excess
Army Stock Fund - Total	\$3,128,163	\$208,236	\$2,919,927	\$69,460,5\$	\$11,588	\$308,174	\$40,281	\$495,186
Medical-Dental Materiel	169,918	12,807	157,111	139,122	•	3,616	4,394	6,979
Clothing and Textiles	. 243,903	10,335	233,568	218,306		539	256	14,467
General Supplies 4/	73,677	5,163	415,89	45,154	.1	806	•	20,452
Petroleum Products	80,015	4,438	75,577	71,333		15	•	4,229
Subsistence	196,939	40,552	156,387	152,683			2,187	1,517
Industrial Supplies	23,898 .	1,075	22,823	11,981		cu	•	10,840
Electronics Materiel	349,070	12,955	336,115	188,921	2,575	53,495	1	91,124
Missile Materiel	162,827	5,376	154,721	81,181	554	29,166		16,550
Ground Forces Support Materiel .	273,142	916,11	261,226	154,353	4,898	11,337	•	969,638
Combat and Automotive Materiel .	377,963	22,244	355,719	231,303		31,624	18,589	74,203
Air Materiel	762,731	55,528	707,203	554,144	•	75,592		77,467
Special Weapons and Chemicals	51,700	1,317	50,383	32,166	93	8,140	4,262	5,722
Weapons and Fire Control	362,380	24,530	337,850	182,051	3,468	93,740	10,593	47,998

Stocks owned by Command Channel stock funds have been distributed by category in the same manner as those of other divisions. Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45. Consists of in transit stocks is stocks with contractors, temporarily in use, and other unstratified stocks. Includes stocks of the Defense Supply Service.

The following table shows, by these standard categories, the stratified stocks of the Department of Defense as of 30 June 1970. Approved Force stocks are not transferable on a non-reimbursable basis, but all other stocks are, and they are aggregated in a subtotal in the last column. The abbreviations shown in the box heads refer to the retention strata described earlier in Section A. L. of this part.

While the dollar values shown here are in millions of dollars and the total of them will conform to the total shown in Table 31 which, as the footnote indicates, includes the shipboard supplies not included in Table 32, and the following tables, the totals shown, although rounded, should essentially conform with those shown in Table 32.

3. Army Supply System Inventories (Table 33)

The total reported value of Army stocks as of 30 June 1970 amounted to \$15,756 million, a decrease of \$118 million in the year. Appropriation-financed inventories made up 80% of this; they increased \$63 million. Stock funded inventories decreased \$181 million.

Approved Force Acquisition stocks of the Army account for 79 percent of the stratified total, leaving only 21 percent in transferable/disposable strata. Table 33 shows appropriation-financed stocks by materiel category. A one-line entry for stock funded items is supported by Table 34, which shows these stocks stratified by materiel category. They belong to the Army Materiel Command, the AMC Installations Division, the Medical-Dental Division, and the Defense Supply Service, as well as to five U. S. and overseas commands, CONARC, USARPAC, USAREUR, USARAL, and USARSO.

4. Navy Supply System Inventories (Table 35)

As of 30 June 1970, Navy reported supply inventories valued at \$11,939

Table 35 - Supply System Inventories (Including Stock Funds) - by Inventory Strata and Category as of 30 June 1970

DEPARTMENT OF THE NAVY - EXCLUSIVE OF MARINE CORPS

7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		UNSTRATIFIED STOCKS2/	Total	Acquisition	STRATIFIED Ret	1 91		Potential
11. S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		UNSTRATIFIED STOCKS2/	Total	Acquisition	Approved	Retention Stock		Potential
118	B 5 G 10 10 10 10 10 1	STOCKS2/ \$889.929	Total	Acquisition	Approved			Potential
1, 1,	28,721 24,037 54,249 72,815 72,513 72,716	\$889.020		Name and Address of the Owner, where the Person of	ror ce	Economic	Contingency	DoD Excess
ਜੰ 	72,513 75,716 75,716 75,716	Promote Agency	\$11,048,792	\$7,336,112	\$160,923	\$888,351	748,82e\$	\$1,704,559
ਜੰ 	72,875 72,513 72,716	1,781	749,868	419,625	4,667	26,326	221,032	78,218
	45,716 45,777	(36,007)	520,885	350,523	15,140	119,218	149,948	20,414
	45,776	13,205	129,240	159,248				•
_		(125,214)	870,930 47,663	842,001	10	5,942	730	28,199
	359,397 7,313 258,432 213,312	23,600 (2,582) 9,618 19,399	- 335,797 9,895 248,814 193,913	200,697 7,017 111,585	25,935	2,184 1,118 68,720	103,158	3,823 1,760 66,888
Electronic Repair Parts	37,639	10,930	326,709	179,888	203	22,707	72,173	51,738
	301,897	(204,984) (35,467)	125,082 506,881 230,771	125,082 459,927 224,707	632	19,328	1 626	27,626
	675,07	(744,662)	2,215,181	1,481,686	103,946	164,980	91,640	372,929
Strategic Systems - Principal Items	107,527	13,072	94,455	86,284		5,524	2,609	38
Support Equipment	188,315 125,810 18,994	(3,370) 12,546 (7,748)	191,685 113,264 26,742	71,308 96,628 4,500	714	15,624 15,624 8,139	18,046	57,638 1,012 3,792
Materials Handling Equipment	8,926	,	8,926	8,649		•	277	-
Stock Fund Inventories (Table 36) 1,862.	1,862,263	75,339	1,786,924	964,703	8,056	338,147	20,509	455,509
Special Clearance Account (Principal) Secritaring Series Special Clearance Account (Secondary) 247,	867,786 247,487	854,388 238,837	13,398 8,650	13,398				
				-				
						1		
7								

<u>J</u> Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45.
<u>Z</u> Includes stocks in transit, in the hands of contractors, on loan, and other stocks not stratized at this date.

Table 36 - Stock Fund Inventories - by Inventory Strata and Category as of 30 June 1970
DEPARTMENT OF THE MAVY - EXCLUSIVE OF MARINE CORPS

				-	STRATTER	A S O F O C		
						antion Stock		
CATEGORY	TOTAL STOCKS 1/	UNSTRATIFIED STOCKS 2/	Total	Force	Approved	Economic	Contingency	Potential DoD Excess
Navy Stock Fund - Total	\$1,862,263	\$75,339	\$1,786,924	\$964,703	\$8,056	\$338,147	\$20,509	\$455,509
Ships', Submarine and Base Repair Parts	282,486	24,708	257,778	140,200	317	33,956	924	82,829
Forms and Printed Matter	5,135	(4,917)	10,052	7,488	,	•	1,307	1,257
Aeronautical Material	785,507	118,911	766,596	238,158	7,102	268,824	2,512	250,000
Clothing and Subsistence	57,4991	12,121	45,870	45,870		•		٠
Catapults and Arresting Gear	32,568	929	31,639	17,018	,	8,458		6,163
Electronic Repair Parts	140,742	21,087	119,655	75,339	09	17,268	6,161	20,827
Ships' Store and Commissary Store Stock	25,296	(17,762)	43,058	43,058				٠
Fuel and Related Items	78,398	(66,381)	977° 441	144,779	•			٠
Ordnance Repair Parts	136,057	5,976	130,081	58,141	577	9,641	10,053	51,669
Fleet Materiel Support Office Retail	193,843	(2,701)	196,544	157,725	,			38,819
Retail Inventory System 3/	38,411	1,608	36,803	32,858				3,945
Special Clearances	85,829	81,760	690,4	690'1			٠	
								1
								ì

¹⁾ Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45.

^{2/} Includes stocks in transit, in the hands of contractors, on loan, and other stocks not stratified at this date, 3/ Stocks managed by 80 small installations reporting on a financial basis only, and not by materiel category.

Table 37 - Supply System Inventories (Including Stock Funds) - by Inventory Strata and Category as of 30 June 1970

MARINE CORPS

CATEGORY								
					STRATIFIED	D STOCKS	m	
		COLUMN CHICAGO		Approved		Retention Stocks		
20	STOCKS 1/	STOCKS 2/	Total	Acquisition	Approved Force	Economic	Contingency	Potential DoD Excess
<u>Total</u>	\$2,121,255	\$76,264	\$2,044,991	\$1,609,371	\$169,229	\$30,411	\$55,894	\$180,086
Ammunition	838,629	11,962	826,667	662,315	148,210	7,321	2,877	5,944
Guided Missiles & Equipment - Principel Items	204,687.	٠	204,687	200,314	445°41	,	,	129
Guided Missiles & Equipment - Secondary Items	12,947	346	12,801	2,404	,	879	739	8,779
Ordnance Equipment - Frincipal Items	176,157	1,322	174,835	162,126	900*†	642	4,035	770°7
Ordnance Equipment - Secondary Items	23,310	864	22,812	5,564	81	850	1,088	15,308
Support Vehicles	259,582	12,214	247,368	220,700	6,410	9,104	10,390	192
Automotive Equipment and Supplies	. 29,352	2,314	27,038	10,351	,	419	3,967	12,301
Communications, Electronic and Electric - Principal Items	161,480	7,396	154,084	144,767	5,650	340	,	3,327
Communications, Electronic and Electric - Secondary Items	59,426	276	59,150	19,482	91	2,137	8,985	28,455
Engineer & Other Equipment - Principal Items	69,189	80	69,109	65,783	591	8	•	2,667
Engineer & Other Equipment - Secondary Items	31,197	2,177	29,020	5,738	,	587	2,903	19,792
Stock Fund Inventories (Table 38)	255,299	37,879	217,420	109,827	23	H90°8	20,910	78,596
								1
					4			
				1	-1	-1		

^{1/} Excludes excess stocks for which disposal has been authorized or initiated. These are shown in Table 45.

² Consists of in transit stocks, stocks with contractors, temporarily in use, and other unstratified stocks.

Table 38 - Stock Fund Inventories - by Inventory Strata and Category as of 30 June $1970\,$

MARINE CORPS

				8 1 8	ATIFIE	D STOCK	Ø	
CATEGORY	TOTAL STOCKS 1/	UNSTRATIFIED STOCKS 2/		Approved		Retention Stocks	ks	
			Total	Force	Approved Force	Economic	Contingency	Potential DOD Excess
Marine Corps Stock Fund - Total	\$255,299	\$37,879	\$217,420	\$109,827	\$23	\$8,064	\$20,910	\$78.596
Ordnance-Tank-Automotive	994,09	12,877	685,74	20,015	ដ	2,256	. 49864	20,441
Engineer Supplies and Construction Material	24,377	2,951	21,426	12,338	7	1,934	1,155	5,992
Communications-Electronic and Electric	40,608	3,440	37,168	15,742	63	1,478	641.4	15,797
General Property	50,892	9,481	114614	13,921	-1	1,332	5,849	20,308
Clothing and Textiles	66,305	6,832	59,473	37,458		1,064	4,893	16,058
Fuel	1,507	558	646	676				
Subsistence	6,208	1,628	7,580	1,580				
Commissary Stores	4,936	211	4,824	4.824 4		. "	•	

Excludes stocks for which disposal has been authorized or initiated. These are included in Table 45. Consists of in transit stocks, stocks with contractors, temporarily in use, and other unstratified stocks. بالالا

million, a decrease for the year of \$738 million in system stocks. As mentioned earlier shipboard stocks, included in the Table 31 data, decreased another \$143 million.

Appropriation-financed stocks made up 85 percent of the total of systems stocks. A stratification of inventories by material category is shown in Table 35. To reduce the number of categories to a slightly more manageable size, there has been some consolidation of similar "cog classes" of the Navy under such captions as Strategic Systems Secondary Items or Electronic Repair Parts. Most of the principal item categories remain uncombined. Approved Force Acquisition stocks represent 66 percent of the Navy stratified total.

Stock funded inventories are shown as a single-line entry on this table, but are shown in detail in Table 36, following.

5. Marine Corps Supply System Inventories (Table 37)

Marine Corps stocks totaled \$2,121 million as of 30 June 1970, as contrasted with \$1,887 million a year earlier, an increase of \$234 million (12 percent). Table 37 shows the categories of appropriation-financed inventories, which account for 88 percent of the Marine Corps total; stock funded categories are included and are detailed in Table 38.

6. Air Force Supply System Inventories (Table 39)

The fiscal year-end values of Air Force inventories totaled \$13,639 million, an increase of \$764 million. Table 39 shows that 68 percent of the stratified inventories are Approved Force Acquisition stocks. Stock funded inventories, 18 percent of the total, are shown in detail in Table 40. The stocks of the System Support Division of the Air Force stock fund are chiefly comprised of aircraft parts.

Table 39 - Supply System Inventories (including Stock Funds) - by Inventory Strata and Category as of 30 June 1970

DEPARTMENT OF THE AIR FORCE

				STR	ATIFIED	STOCKS		-
Adoptiva	TOTAL	UNSTRATIFIED		Annual	Ret	Retention Stocks		
TYPOTTO	T COLO	00000	Total	Force Acquisition	Approved	Economic	Contingency	Potential DOD Excess
Total	\$13,639,307	\$265,287	\$13,374,020	LOZ +60°6\$	49	\$1,929,723	\$437,679	\$1,912,411
Aerospace Ground Equipment	347,319	,	347,319	120,723		177,337	8	49,251
AirCrait Replenishment Spares & Parts. War Consumables. Missile Equipment.	4,988,185 279,012 84,074 541,299		4,988,185 279,012 84,074 541,299	3,025,852 210,995 30,338 378,769	1911	781,266 13,573 39,366 33,619	76,339 8,344 63,613	1,104,728 46,100 14,370 65,298
Munitions & Associated Equipment. Munitions Equipment Spares Manualion Helicular Equipment Helicular Spares & Repair Parts	54,070 91,086 1,293,448 24,140 23,141		54,070 91,086 1,293,448 24,140 23,141	7,791 69,065 1,105,633 23,349 17,701		1,1,24 6,531 165,560 3,593	6,499	41,855 8,991 16,515 1,840
Cryptographic Equipment	35,393 170,229		35,393 170,229	35,393	11	28,910	1.1	146,477
& Parts	283,429	1	283,429	177,269	•	52,109	3,851	50,200
ment	139,144	,	139,144	91,179		24,431	73	23,461
& Parts	27,707		27,707	14,377		3,730	595	500.6
Agree Engines, Africaff & Aarodynamic Missiles. Spare Engines, Ballistic Missiles. Base Engines Base Hald Stocks. Base Funded Stocks, General	1,890,932 12,204 23,225 720,740 36,558	36,558	1,890,932 12,204 23,225 720,740	1,562,076 4,412 21,253 720,740		172,891 1,427 1,580	155,965 6,365 392	
Stock Fund Inventories (Table 40). In Transit From Procurement	2,492,807	147,564 81,165	2,345,243	1,382,450		418,825	109,895	1434,073

1/ Excludes excess stocks for which disposal has been authorized or initiated. These are included in Table 45.

Table 40 - Stock Fund Inventories - by Inventory Strata and Category as of 30 June $1970\,$

DEPARTMENT OF THE AIR FORCE

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AIR	llars
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F.	Ē

			Potential DOD Excess	\$434,073	1	1	'	,	- 4,156	103,206	895 326,711	
0	STOCKS	Retention Stock	Economic Contingency	\$418,825		5,596	580	1	· %	30,147	382,466 109,895	
4 G	ATIFIED	Retent	Approved Force Eco	Γ ₁ \$	•		1	1	1	1	- 38	
E	S T R	Annrowed	Force	\$1,382,450	1,961	198,859	. 8,237	61,639	29,467	125,086	957,201	
			Total	\$2,345,243	1,961	204,455	8,817	61,639	33,659	258,439	1,776,273	
		INSTRATTED	STOCKS 2/	\$147,564	m	15,878	3,248	11,292	3,116	32,365	81,662	
		TOWAT.	STOCKS 1/	\$2,492,807	1,964	220,333	12,065	72,931	36,775	290,804	1,857,935	
A STATE OF THE STA		Vaccamen	***************************************	Air Force Stock Fund - Total	Air Academy	Aviation Fuels	Clothing	Commissery	Medical - Dental	General Support Div	Systems Support Div	

1/ Excludes excess stocks for which disposal has been authorized or initiated. These are included in Table 45.

Table 41 - Stock Fund Inventories - by Inventory Strata and Category as of 30 June 19%.

DEFENSE SUPPLY AGENCY

		The state of the s					THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLU	The second second
				STE	RATIFIE	D STOCK	Ø	
CATEGORY	TOTAL STOCKS 1/	UNSTRATIFIED STOCKS 2/		Annroved	R	Retention Stocks	ca	
	n l		Total	Force Acquisition	Approved Force	Economic	Contingency	Potential DOD Excess
Defense Stock Fund - Total	\$2,925,552	\$61,319	\$2,864,233	\$1,962,126	40	\$488,294	40	\$413,813
Clothing and Textile Materiel	154,096	21,666	938,785	831,450		62,314		45,021
Medical Materiel	162,070	5,742	156,328	110,775	1	36,347		9,206
Subsistence	127,404	1,858	125,546	125,546				
General Supplies	320,394	3,047	317,347	176,123		75,194		060,030
Industrial Supplies	368,749	3,578	365,171	212,737		59,965		92,469
Construction Supplies	481,334	23,818	915,724	235,202	,	99,727		122,587
Electronic Supplies	501,401	1,610	162,664	266,700	i	154,591		78,500
Base Operating Supplies	3,749	ı	3,749	3,593	1	156	٠	
			*					

Excludes excess stocks for which disposal has been authorized or initiated. These are included in Table 45. Stocks in transit, in hands of contractors, stocks temporarily in use, and other unstratified stocks. ਜੋਗ

7. Defense Supply Agency Supply System Inventories (Table 41)

DSA stocks, financed by the Defense Stock Fund, totaled \$2,925 million as of 30 June 1970, a decrease of \$51 million (1.7 percent) during the year Approved Force Acquisition stocks represent 69 percent of the stratified stocks. Clothing and General Supply stocks increased; all others decreased during the period.

Section B - Personal Property Other Than Supply System Inventories

This section of the report covers personal property owned by the Department of Defense other than material in the supply system inventories. It includes various types of personal property, as follows:

1. Weapons and Other Military Equipment in Use

This category of equipment generally comprises items of materiel assigned to using units and includes all major weapons and supporting equipment. The equipment may have been issued from the supply system inventories, at which time accountability is picked up by the using unit or (as in the case of aircraft, ships, etc.) it may have been purchased from a manufacturer, military or private, for direct shipment to a using unit.

Quantitative property records are maintained on major items in use until the item is destroyed, lost or otherwise disposed of; minor and consumable type items are not maintained on property records since they are assumed to be consumed at time of issue. In addition to quantitative records, the Navy and Air Force maintain monetary accounting records of the principal equipment in use. Army derives statistical values of such property by periodically pricing-out quantities of items.

The total value of this type of equipment which had been issued or assigned to using units at the end of fiscal year 1970 was \$104.5 billion, an increase of \$3.9 billion over the value at the end of fiscal year 1969. Because this category includes the more costly types of military items, it constitutes by far the largest element of the total property of the Department of Defense, and one which has been steadily rising in value,

as the more expensive modern weapons are added. Since active fleet ships are included, 39 percent of it is located outside the United States.

a. Army

The reported value of Army weapons and other military equipment in use as of 30 June 1970 was \$15.1 billion, an increase of \$1.5 billion when compared with the 30 June 1969 value of \$13.6 billion. Included in the list are: aircraft valued at \$3,347 million, an increase of \$857 million; guided missiles valued at \$2,177 million, an increase of \$41 million; tanks and combat vehicles, \$2,291 million, an increase of \$162 million; tactical and support vehicles, \$2,434 million, an increase of \$77 million; artillery, small arms and chemical weapons, \$670 million, an increase of \$57 million; and other major items, such as communications and electronics, and heavy support equipment, valued at \$4,151 million, an increase of \$274 million.

b. Navy

Ships, service craft, aircraft, missiles, ammunition, aircraft ground support equipment, and Marine Corps organic property in use as of 30 June 1970 was valued at \$50.9 billion, a net increase of about \$2.0 billion in the fiscal year.

Ships of the active and inactive fleets account for \$32.2 billion of this, an increase of \$156 million during the year.

Service craft, such as Utility Landing Craft, Minesweeping Boats, Open Lighters, Floating Derricks and Harbor Tugs, were valued at \$947 million, \$73 million more than last year.

Navy and Marine Corps aircraft, reported to be valued at \$13.0 billion, showed an increase of almost \$900 million during the year. Aircraft ground support equipment of \$1.0 billion is also reported, an increase in value of \$171 million during the period.

Complete missiles, valued at \$1.3 billion, an increase of \$12 million during the year, were reported by Navy. This does not include any of the missile components reported in the supply system. Ammunition and other expendable ordnance to the value of \$936 million is also in use, most of it afloat, an increase of \$240 million.

Fleet Marine Force organic equipment is reported at \$990 million, a \$136 million decrease, and other Marine Corps equipment, at \$114 million, a small decrease during the year.

c. Air Force

As of 30 June 1970, weapons and other military equipment in use are reported by the Air Force to total \$38.6 billion, an increase of \$386 million in value since 30 June 1969. This includes aircraft, valued at \$26.5 billion, an increase of \$180 million; missiles valued at \$3.2 billion, an increase of about \$160 million; ground communications and electronic equipment valued at \$2.2 billion, about the same as last year; vehicles valued at a little over \$1.0 billion, almost unchanged; other Jnit Mission Equipment - most of it located at Air Materiel Areas - valued at \$5.5 billion, a little less than last year. Air Force plant equipment in military hands which amounts to \$133 million is also included.

Table 42 - Plant Equipment Inventory - by Type and DOD Component as of 30 June 1970

DEPARTMENT OF DEFENSE

(Thousands of Dollars)

	THE CONTINUE OF POTTON	(2)		
	Total	Metal- Working 1/	Other Industrial Plant Equipment 1/	Other Plant E quipment
Department of Defense - Total	\$12,257,908	\$2,324,129	\$1,215,750	\$8,718,029
Army	4,909,271	836,606	406,174	3,666,491
Navy (including Marine Corps)	4,265,883	592,959	485,854	3,187,070
Air Force	2,338,132	720,433	249,290	1,368,409
Defense Supply Agency	302,696	173,372	61,250	470,89
OSD and other Defense Agencies	η _{41,} 926	759	13,182	427,985

industrial plant equipment which has been placed in the hands of Property Disposal Offices. These Reported by the DOD component to the Defense Industrial Plant Equipment Center (DIPEC). Excludes are included in Table 45.

2. Plant Equipment (Tables 42 and 43)

This is personal property of a capital nature, including machinery, equipment, furniture, vehicles, machine tools, and accessory and auxiliary items for manufacturing or administrative use. The Defense Industrial Plant Equipment Center (DIPEC), an element of the Defense Supply Agency, has management responsibility for idle industrial plant equipment within its scope, and it controls the allocation and re-utilization of such equipment. The military departments and DSA itself, for equipment used in its manufacturing processes, retain control over IPE in active use and in mobilization packages. DIPEC, however, maintains the records of much of the equipment and has contributed much of the statistical information appearing in Tables 42 and 43.

Included in these tables are the plant equipment and property owned by the Defense Supply Agency, reported separately as well as that of the Advanced Research Projects Agency, which is included with the equipment of the military department that is managing and using it.

Table 42 also shows the value of the other capital plant equipment, much of it furniture and specialized equipment not usually associated with production or plant use, that is owned by the Office of the Secretary of Defense and the several Defense agencies (other than DSA).

The total value (acquisition cost) of plant equipment reported by DIPEC and the military departments and Defense agencies as of 30 June 1970 was \$12.3 billion, an increase of \$377 million.

The inventory of metalworking machinery, by Production Equipment Code, is shown in Table 43.

Table 43 - Metalworking Machinery Costing \$1,000 or More Each by Defense Component and Production Equipment Code as of 30 June 1970

DEPARTMENT OF DEFENSE

Thousands of Dollars

	Department of Defense	Army	Navy (including Marine Corps)	Air Force	DSA (PIPEC)
Metalworking Machinery - Total	\$2,323,370	\$836,606	\$592,959	\$720,433	\$173,372
Metal Cutting Tools	30,865	9,682	503,730 12,284	563,169 6,367	134,767 2,568
	100,655	39,687	18,201	36,424	6,343
Machines	8,043	1,982	2,399	2,191	1,471
3412 Broaching	23,538	7,443	1,434	10,892	3,769
	52,346	24,830	10,395	14,707	2,414,52 414,52
3416 Lathes.	511,085	254,033	128,029	90,320	38,703
	35,084	9,659 24,125	16,586	6,065	2,774
	427,022 39,545 218,626 95,515	141,924 1,547 63,437 56,190	89,229 20,360 36,837 6,844	157,264 9,627 105,178 23,824	38,605 5,011 13,174 8,657
3444 Hand Press. 3445 Punching. 3446 Forging.	26,335	6,112 5,066	330 14,734 1,517 1,517	72 4,071 7,346	1,418 3,969
	5,924 12,154	3,856	2,249 2,119	1,830 5,241	5,030 1,541 938

military departments is active equipment owned by them; that shown for DSA is active DSA-owned equipment and idle mlant equipment assigned to DIPEC. Metalworking machinery reported to the Defense Industrial Plant Equipment Center. That shown for the

3. Inventories Held in Industrial Funds (Table 44)

Reported as personal property of the Department of Defense are inventories, consisting of raw materials, supplies, and work-in-process, held in all industrial funds. Use of industrial funds, authorized by Section 405 of Title IV of the National Security Act, permits the financing of industrial or commercial-type activities and the development of production costs to be used as a basis for charging the appropriations of customers for the products or services furnished to them by the activity financed by the fund. For financial details of the Department of Defense Industrial Funds, see the annual report, "Working Capital Funds of the Department of Defense".

As of 30 June 1970, 103 activities in the Department of Defense were operated under industrial fund charters. The Army operated 32, the Navy, 62 (one of which is a printing activity located in 37 separate plants) the Air Force, 6 (one of which is a printing activity located in 9 different plants; another is a laundry and dry cleaning activity operated at 34 installations); Marine Corps, 2; and DSA, 1.

The net inventories, consisting of raw materials, supplies and work-inprocess, held in all industrial funds of the DOD amounted to \$523 million as of 30 June, a decrease of \$9 million in the year.

4. Excess, Surplus, and Foreign Excess Personal Property (Table 45)

This is personal property on which disposal action has been initiated by a DOD component. It may have emanated either from supply system inventories or from equipment in use; in either case accountability is dropped at the time of transfer by the owning agency to disposal channels and is picked up in the property disposal account shown in Table 45.

Table 44 - Industrial Fund Inventories as of 30 June 1970

DEPARTMENT OF DEFENSE

(Thousands of Dollars) Military Department Materials Work in and Total and Process Supplies Type of Industrial Activity Inventories (Unbilled) Department of Defense - Total \$522,977 \$327,820 \$195,157 Army - Total Munitions Command 19,807 37,724 17,917 2,063 8,216 6,153 4,858 3,085 .7,943 Weapons Command. Depot Manufacturing and Maintenance 1,772 Activities 15,764 13,992 Proving Grounds and Laboratories . . 2,403 2,133 Missile Command. Military Traffic Management and Terminal Service 3,238 2,841 397 160 Pictorial Center 160 316,260 10,538 153,433 8,426 11,866 162,827 Navy - Total Base Service Activities. . . . 2,112 54,199 Research Activities. Military Sealift Command . . 42,333 26,044 26,044 32,231 Aircraft Maintenance Facilities . . . 61,064 28,833 Ordnance Plants. 41,896 14,027 27,869 3,046 Publication and Printing Services . . 2,472 574 119,473 58,367 61,106 Special Project Office Activities 2,686 2,686 Marine Corps - Total Depot Repair Operations . 164,328 179 Air Force - Total 11,755 Laundry and Dry Cleaning Services Military Airlift Command Printing and Duplicating Services 1,752 1,181 571 1,802 Alaska Communication System . . 1,616 158,961 147,963 1,634 1,634 Defense Supply Agency - Total. Clothing and Textile Manufacturing . . Defense Communications Agency

^{1/} All inventories are net, i.e., less progress payments applied.

Table 45 - Excess, Surplus, and Foreign Excess Property

Inventories in Process of Screening and Disposal
as of 30 June 1970

DEPARTMENT OF DEFENSE

DoD Component	Total Inventories	Domestic ² /	Foreign
Department of Defense - Total	\$4,096,166	\$3,892,442	\$203,724
Army	563,974	436,544	127,430
Navy (including Marine Corps) .	1,194,231	1,162,209	32,022
Air Force	2,149,563	2,105,291	44,272
Defense Supply Agency	188,398	188,398	-

[/] Exclusive of combatant ships.

[/] Includes the United States, Puerto Rico, and the Virgin Islands

Here it is considered an element of DOD personal property until actually disposed of through sale, donation, or transfer to some non-DOD agency. In the case of industrial plant equipment (IPE), although accountability may be picked up by the disposal offices, and the value included in Table 45, the control inventory maintained by the Defense Industrial Plant Equipment Center (DIPEC) will continue to maintain a record so that a piece of IPE for which a requirement develops may be recovered from disposal channels right up to the time of final disposition. As noted in the footnote to Table 42, however, this is not included in the IPE inventory.

The value of property in disposal as of 30 June 1970 totaled \$4,096 million, a net decrease of \$136 million during fiscal year 1970. the increase in the value of such property affected each component, much the largest part of it was attributable to Air Force which transferred large numbers of several obsolescent models of aircraft to disposal.

Data shown do not include combatant ships which are in process of disposal because they are not personal property as defined by statutes governing disposal of Government property. The value of such ships at 30 June 1970 was \$634 million; this value is included in Section B.1., Weapons and Other Military Equipment in Use, and in Tables 1 and 2.

5. Government-Provided Material (Other than from Supply System)

This is material which has been purchased by the Government from one contractor and furnished to another, generally for incorporation in an end item being fabricated, or has been acquired by the manufacturer under the terms of his contract for Government account for the same purpose. Examples of such equipment are aircraft engines, electronic systems, and

other parts which are furnished to a contractor by procurement offices for incorporation in an airplane, ship, or other weapon. These items do not go through the supply system and therefore are not included in the "Stocks in Hands of Contractors" shown in supply system tables.

When the end item has been delivered, the value of these components is included in the value of the end item. As of any given time, however, substantial dollar values of this Government-owned property are in the contractor's hands awaiting further fabrication. Accountability for such property is vested in the contractor in terms of item and control accounts. The amount of such property in the hands of contractors is reported in Table 1 under the caption of Government-provided property.

Table 46 - National Industrial Reserve Plants by Status and Category of Product

as of 30 June 1970

Category of Product	Total	Sold (With Recapture Clause)	Lease or Contract
ALL PLANTS	<u>4</u>	<u>3</u>	1
Chemical	1	1	-
Ordnance Materiel	1	1	-
Iron and Steel	1	1	-
Jewel Bearings	ļ	-	1

Section C - National Industrial Reserve

1. General

The Department of Defense has a contingent claim and production priority rights in all the National Industrial Reserve plants, including those which GSA has disposed of or leased with a National Security Clause; thus, data on these are included in this section of this report. However, data on none of the properties in this Reserve have been included in the totals for real property (Part I) or metalworking equipment (Part II, Section B) of this report because they are held by the General Services Administration.

2. Plant Reserve

The National Industrial Plant Reserve contained four facilities as of 30 June 1970, four less than the number at the end of the preceding fiscal year. Only portions of some of the facilities are being set aside for use by the military services. These four plants are assigned to the Department of the Army for sponsorship.

In keeping with Department of Defense policy to release as many Reserve Plants as possible to private corporations, seven of the eight plants have been sold subject to appropriate restrictions and recapture clauses and one which produces jewel bearings is being operated under lease or contract agreement. The status of the four plants by category of product is shown in Table 46.

3. Equipment Reserve

The National Industrial Equipment Reserve on 30 June 1970 contained 8,563 items of metalworking machinery and 669 nonmetalworking items of industrial production equipment. The original acquisition cost of the 8,563 items of metalworking machinery was \$65.7 million and of the 669 other industrial production items, \$1.3 million.

Under existing legislation these tools are available for redistribution to essential civilian industry, Armed Services, qualified nonprofit educational institutions and training schools, and to other Federal agencies.

PART IV

WORLDWIDE RECAPITULATION OF U.S. GOVERNMENT REALTY AS OF JUNE 30, 1970

TABLES OF RECONCILIATION BETWEEN DEPARTMENT OF DEFENSE AND GENERAL SERVICES ADMINISTRA-TION REALTY ACREAGE AND COST DATA, AS OF JUNE 30, 1970

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WORLDWIDE RECAPITULATION OF U.S. GOVERNMENT REALTY, AS OF JUNE 30, 1970

[In thousands of dollars]

		Cost	
Туре	In the United States		Total worldwide
ederally owned real property, included in overall report:			
Civilian departments, agencies, and establishments Department of Defense:	27, 579, 068	1, 238, 678	28, 817, 746
Civil functions, Corps of Engineers	10, 297, 000		10, 297, 000
Military functions: Department of the Army	10, 446, 864	1, 863, 771	12, 310, 635
Department of the Navy (including the Marine Corps) Department of the Air Force	13 651 771	1, 916, 677 2, 908, 020	11, 473, 073 16, 559, 791
Properties managed by the Architect of the Capitol	1 514, 696		1 514, 696
Federal realty donated or acquired at no cost to the Federal Government, civilian and military	1 264, 434	1 2, 294	1 266, 728
Federal public domain realty, exclusive of buildings, structures, and facilities, civilian and military	1 29, 437, 994		1 29, 437, 994
Mineral resources, civilian and military jurisdiction			19,979,996
Subtotal	104, 557, 239	15, 100, 420	119, 657, 659
nvestments in related areas, not included in overall report:			
Construction in progress	3, 668, 368		3, 668, 368
Real estate collateral acquired	152, 393		806, 430 152, 393
Military functions (construction in progress; cost of work in place): Corps of Engineers, civil functions	4, 136, 000		4, 136, 000
Department of the Army	377,000	49, 000	426, 000
Department of the Navý (including the Marine Corps) Department of the Air Force	459, 000 186, 000		1, 100, 000 230, 000
Total investments in related areas	9, 785, 191	734, 000	² 10, 519, 191
Total worldwide, U.S. Government realty	114, 342, 430	15, 834, 420	130, 176, 850

In

¹ Estimated current present-day evaluations.
² All assets herein reporting are shown in gross amounts with no deductions for allowances and depreciation. Interagency assets, including public debt securities owned, are excluded. The assets are in the main valued at acquisition cost (known or estimated).

Tables of Reconciliation Between Acreage and Cost Data Covering Department of Defense (and Each Military Department) in the Department of Defense Inventory Report and the General Services Administration Report as of June 30, 1970

RECONCILIATION OF ACREAGE BETWEEN GSA AND DOD REPORTS AS OF JUNE 30, 1970

Item	United States	Possessions	Foreign countries	Total
ARMY				
GSA report on owned acreageAdd:		12, 669	16	11, 361, 070
Adjustments to GSA data Easements Temporary use permits	32, 723 577, 083	102, 874	11 5	32,738
Leased Foreign base rights	701, 556	626 27, 999	40, 725 856, 464	679, 962 742, 907 884, 463
Total, Army controlled	12, 659, 747	144, 172	897, 221	13, 701, 140
NAVY				
GSA report on owned acreageAdd:		56, 849		3, 706, 635
Adjustments to GSA data Easements	40, 922	815	865	42, 602
Temporary use permits Leased	341, 504 185, 792	343 77	437	342, 284 185, 869
Foreign base rights Public lands		913 25, 232	242, 743	243, 656 25, 232
Total, Navy controlled	4, 182, 020	84, 229	244, 045	4, 510, 294
AIR FORCE				
GSA report of owned acreageAdd:	8, 377, 360	25, 228		
Adjustments to GSA data Easements	2,883 217,055	311	4, 182	2, 883 221, 548
Temporary use permits Leased	449, 801 351, 613	38, 024 93	699 37, 362	488, 524 389, 068
Foreign base rightsPublic lands		8, 413	1, 137, 452	1, 137, 452 8, 413
Total, Air Force controlled	9, 398, 712	72,069	1, 179, 695	10, 650, 476
TOTAL DOD (MILITARY)				
GSA report of owned acreageAdd:		94, 746	16	23, 434, 293
Adjustments to GSA dataEasements	2, 899 290, 700	1. 130	5, 058	2, 899 296, 888
Temporary use permits Leased	1, 368, 388 1, 238, 961	141, 241 796	1, 141 78, 087	1, 510, 770 1, 317, 844
Foreign base rights Public lands		28, 912 33, 645	2, 236, 659	2, 265, 571 33, 645
Total, DOD controlled	26, 240, 479	300, 470	2, 320, 961	28, 861, 910
CORPS OF ENGINEERS (CIVIL FUNCTIONS)				
GSA report of owned acreageAdd:	7, 259, 974	6 _		7, 259, 980
Adjustments to GSA data Easements				45 2,611,321
Temporary use permits Leased	310, 638			310, 638 1, 630
Total, Corps of Engineers controlled	10, 183, 608	6 _		10, 183, 614

RECONCILIATION OF COSTS BETWEEN GSA AND DOD REPORTS AS OF JUNE 30, 1970 [In thousands]

Item	United States	Possessions	Foreign countries	Total
ARMY GSA report of cost	\$10, 543, 497	\$346, 373	\$1, 517, 398	\$12, 407, 268
Adjustments to GSA data	(58, 901) 3, 924 (41, 656)	(2) 2	(5) 5	(58, 908) 3, 931 (41, 656)
Total, Army				
NAVY GSA report of cost	9, 553, 492	743, 803	1, 172, 874	11, 470, 169
Adjustments to GSA data Land acquisition rights 1 Donated property (estimated)		(308) ₋ 308 ₋		5, 762 2, 862 (5, 720)
Total, Navy		743, 803	1, 172, 874	11, 473, 073
AIR FORCE GSA report of cost	13, 664, 481	474, 955	1, 811, 421	15, 950, 857
Adjustments to GSA data Land acquisition rights 1 Donated property (estimated) Household improvements	15, 681 (90, 257)	4 46 (205) 65	16	15,743
Total, Air Force	13, 651, 771	474, 865	2, 433, 155	16, 559, 791
TOTAL DOD				
GSA report of total costAdd:	33, 761, 470	1, 565, 131	4, 501, 693	39, 828, 294
Adjustments to GSA data	(137, 633)	(306) 356 (205) 65	21	(5,722) 22,536 (141,273) 639,664
Total, DOD	33, 655, 031	1, 565, 041	5, 123, 427	40, 343, 499
CORPS OF ENGINEERS, CIVIL FUNCTIONS				
GSA report of total cost	10, 166, 282	487		10, 166, 769
Adjustments to GSA data	(95) ₋ 130, 640 ₋			130, 640
Total, Corps of Engineers	10, 296, 827	487		10, 297, 314

¹ Easements, permits, etc.



PART V

WORLDWIDE REALTY-INVENTORY OF THE EXECUTIVE AGENCIES, OFFICES, AND ESTABLISHMENTS OF THE UNITED STATES GOVERNMENT; DEPARTMENT OF DEFENSE; AND ARCHITECT OF THE CAPITOL, AS OF JUNE 30, 1970:

- (1) LOCATED IN THE UNITED STATES;
- (2) IN THE TERRITORIES AND POSSESSIONS OF THE UNITED STATES; AND IN FOREIGN COUNTRIES

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Realty Inventory—Executive Agencies, Offices and Establishments of the U.S. Government, Including the Department of Defense, in the United States, as of June 30, 1970

[Cost in thousands of dollars]

Civilian executive agencies, offices and establishments	27, 579, 068
Department of Defense: 1	10 207 000
Civil functions, Corps of Engineers	10, 297, 000 10, 446, 864
Department of the Navy (including the Marine Corps)	9, 556, 396
Department of the Air Force	13, 651, 771
Total	71, 531, 099

 $^{^1}$ Includes original cost of all property owned and/or controlled by the Department of Defense. These figures include leasehold improvements, easements, and permits as noted on DOD–GSA cost reconciliation.

(137)

REALTY INVENTORY—EXECUTIVE AGENCIES, OFFICES AND ESTABLISHMENTS OF THE U.S. GOVERNMENT, INCLUDING THE DEPARTMENT OF DEFENSE, COVERING PROPERTIES LOCATED IN THE TERRITORIES AND POSSESSIONS OF THE UNITED STATES AND IN FOREIGN COUNTRIES, AS OF JUNE 30, 1970

[Cost in thousands of dollars]

Civilian executive agencies, offices, and establishments of the United States, outside the United States	1, 238, 678
braces, ourside the Officed Braces	1, 200, 070
Department of Defense, military functions: Department of the Army:	4
Possessions	346, 373
Foreign countries	1, 517, 398
roroigh countries	1, 011, 000
Total	1, 863, 771
Department of the Navy (including the Marine Corps):	
	743, 803
Possessions Foreign countries	
Foreign countries	1, 172, 874
Total	1, 916, 677
Don-utmant of the Air Tones	
Department of the Air Force:	474 005
Possessions	474, 865
Foreign countries	2, 433, 155
m	2 222 222
Total	2, 908, 020
	E 00E 110
Grand total	7, 927, 146

GENERAL SERVICES ADMINISTRATION, Washington, D.C., March 18, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: Enclosed are five summary tables on real property owned by the United States throughout the world as of June 30, 1970, and a statement on coverage, as requested in your letter of March 1, 1971.

We will furnish data on General Services Administration controlled public domain properties and realty listed at "no value" or at \$1.00

for accounting purposes no later than April 1, 1971.

On June 30, 1970, the Federal Government owned real property (worldwide) which cost \$78.8 billion (land and improvements), an increase of \$2.9 billion since June 30, 1969. The Department of Defense accounts for \$50 billion, or 63.5 percent, while all other agencies account for \$28.8 billion, or 36.5 percent of the total.

Sincerely,

ROBERT L. KUNZIG,
Administrator.

COVERAGE OF INVENTORY OF REAL PROPERTY OWNED BY THE UNITED STATES THROUGHOUT THE WORLD, AS OF JUNE 30, 1970

The inventory of real property owned by the United States throughout the world as of June 30, 1970, includes all land, buildings, and other structures and facilities owned by the United States (including wholly owned Government corporations). It is based on detailed inventory reports submitted by the participating agencies as prescribed by Federal Property Management Regulations, part 101–3.

Land reported in the inventory includes unreserved public domain; public domain lands reserved for national forests, national parks, military installations, and other purposes; and land acquired by purchase, donations, and other methods. It also includes land in which the Government has long-term interest which is considered by the reporting agency as being equivalent to ownership.

Buildings or other structures and facilities owned by the Government, whether or not located on Government-owned land, are included in the inventory. Buildings and other structures and facilities in process of construction are included only if they were available for

use as of June 30, 1970.

Real property excess to the needs of the reporting agency or surplus

to the needs of the United States is included in the inventory.

The Federal Government accounts for real property at cost in accordance with principles prescribed by the General Accounting Office. The inventory consequently shows acquisition cost data for all federally owned real property. Estimated costs (as of date of acquisition) are used when actual costs are not reasonably ascertainable.

Costs include all capital improvements and such items as plumbing, elevators, heating and lighting fixtures, and air-conditioning systems, which are normally required for the functional use of a building. In

addition, costs include such items as safes and vaults, which are built into the structure or are permanently affixed thereto. No costs have been included in this inventory for (1) unreserved public domain; (2) public domain reserved for national parks, national forests, military installations, and other purposes; and (3) historical sites, when such sites have been acquired by methods other than by purchase. However, the acreage for such lands is included in the inventory.

Inventory data are presented in three major geographical groupings: (1) United States; (2) outlying areas of the United States (e.g., Commonwealth of Puerto Rico, Virgin Islands); and (3) foreign countries. The Department of Defense reported only summary data, separately for each State, covering number of installations, acreage, number and floor area of buildings, and costs for its military functions in Alaska and Hawaii. The Department of Defense also reported only overall summary data on total acres and total costs for its military functions located in outlying areas of the United States and in foreign countries.

Excluded from the inventory are lands administered by the United States under trusteeship by authority of the United Nations and lands owned by the sovereign governments of the various outlying areas of the United States. The inventory excludes properties acquired through foreclosure, confiscation, or seizure to be disposed of in settlement of a claim or debt to the Federal Government. It also excludes property

owned by the District of Columbia government.

Machinery, processing equipment, demountable and movable structures, as well as furniture and special use items which are not considered part of the realty reported are also excluded from the inventory. Easements, rights-of-way, as well as improvements to land, build-

Easements, rights-of-way, as well as improvements to land, buildings, or structures and facilities occupied by the Government as lessee, are excluded. However, federally owned buildings and/or structures and facilities located on leased land are included.

TABLE 1.—REAL PROPERTY OWNED BY THE UNITED STATES THROUGHOUT THE WORLD, BY AGENCY

			Buildings	lings		Cost (thousands)	usands)	
Agency	Number of installations	Land (acres)	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
CIVIL AGENCIES		And the second s						
Agency for International Development: Foreign countries	15	5.7	184	383, 158	\$107	\$3,999	\$14	\$4,120
Agriculture: United States. Outlying areas of the United States.	578	186, 888, 833. 1 28, 230. 2	20, 238	28, 017, 482 157, 067	264, 242	288, 072 905	2, 019, 666 3, 176	2, 571, 980
Total	581	186, 917, 063. 3	20, 321	28, 174, 549	264, 570	288, 977	2, 022, 842	2, 576, 389
American Battle Monuments Commission: United States. Foreign countries.	333	1,611.4	147	202, 364	5, 487	2, 491	2, 333	2, 333 34, 563
Total	36	1,611.4	147	202, 364	5, 487	2, 491	28, 918	36, 836
Atomic Energy Commission: United States. Outlying areas of the United States. Foreign countries.	87	2, 117, 198. 0 21. 5	6, 074 11 20	77, 275, 431 89, 360 117, 386	105, 698 163 0	2, 389, 989 3, 170 1, 551	1, 427, 747	3, 923, 434 3, 625 1, 596
Total	16	2, 117, 219. 5	6, 105	77, 482, 197	105, 861	2, 394, 710	1, 425, 084	3, 928, 655
Canal Zone Government: Outlying areas of the United States	1	8, 365.0	218	2, 513, 937	7,342	40,449	29, 642	77,433
Central Intelligence Agency: United States. Outlying areas of the United States.	1.3	748.7 586.2	64	27, 524 19, 498	813 612	685 896	100	1,598
Total	4	1, 336. 9	13	47, 022	1, 425	1, 581	617	3,623
Commerce: United States. Outlying areas of the United States. Foreign countries.	161	7,847.4	740 43 17	4, 911, 243 40, 729 12, 487	12, 665 3 0	64, 429 1, 140 577	29, 966 23 0	167, 060 1, 166 577
Total	176	7, 883.2	800	4, 964, 459	12, 668	66, 146	29, 989	108,803
Federal Communications Commission: United States	16	2, 692. 8	09	160,091	277	741	223	1, 241

TABLE 1,-REAL PROPERTY OWNED BY THE UNITED STATES THROUGHOUT THE WORLD, BY AGENCY-Continued

			Ruildings	300		Cost (thousands)	(sands)	
Agency	Number of installations	Land (acres)	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
CIVIL AGENCIES—Continued								
General Services Administration: United States Outlying areas of United States.	1, 207	23, 875, 8	3,819	205, 118, 098 200, 312	357, 583	2, 530, 477	105, 786	2, 993, 846 3, 073
Total	1, 214	23, 924. 2	3,824	205, 318, 401	358, 457	2, 532, 629	105, 833	2, 996, 919
Government Printing Office: United States	1	5,5	4	1, 374, 000	429	8, 536	120	9, 085
Health, Education, and Welfare: United States Outlying areas of United States.	339	4, 627. 5	2, 471	26, 751, 768 339, 575	9, 501 1, 010	441, 618 5, 923	28, 781	479, 900 6, 961
Total	350	5, 270.3	2, 502	27, 091, 343	10, 511	447, 541	28, 809	486, 861
Housing and Urban Development: United States	4	8.4	∞	52, 240	80	400	2, 489	2, 969
Interior: United States Outlying areas of United States.	2,510 5	540, 326, 592. 0 27, 563. 5	33,980	60, 551, 012 395, 669	826, 283 3, 811	598, 964 5, 057	6, 614, 982 5, 386	8, 040, 229
Total	2, 548 5	540, 354, 155. 5	34, 200	60, 946, 681	830, 094	604,021	6, 620, 368	8, 054, 483
Justice: United States Labor: United States National Science Foundation: United States	293	27, 780. 3 4. 4 3, 639. 6	1, 767 10 85	12, 672, 062 356, 846 515, 668	5, 756 1, 528 899	94, 514 5, 171 24, 953	22, 836 22 19, 400	123, 106 6, 721 45, 252
National Aeronautics and Space Administration: United States Outlying a reas of United States Foreign countries	50 23	144, 020, 8	2, 751 6 169	31, 736, 307 20, 302 496, 412	119, 650	1, 407, 791 1, 072 15, 547	1, 076, 418 1, 650 30, 127	2, 603, 859 2, 722 45, 674
Total	74	144, 020. 8	2,926	32, 253, 021	119,650	1, 424, 410	1, 108, 195	2, 652, 255
National Capital Housing Authority: United States	mm⊸	1. 8 12. 7 357, 478. 0	11 2, 692	58, 358 66, 279 9, 907, 531	76 1 15, 089	301 899 79, 654	0 0 563, 983	377 900 658, 726

Post Office: United States	2,755	2, 469. 1 2. 9	2,721	59, 292, 686 65, 132	167, 450	726, 301 1, 102	00	893, 751 1, 213
Total	2,759	2, 472. 0	2,725	59, 357, 818	167, 561	727, 403	0	894, 964
State: United States. Foreign Countries.	19 227	68, 414. 5 2, 412. 9	96 1, 874	159, 331 17, 564, 875	17, 664 48, 475	1, 142 211, 368	60, 861 3, 110	79, 667 262, 953
Total	246	70, 827. 4	1,970	17,724,206	66, 139	212, 510	63,971	342, 620
Tennessee Valley Authority: United States	159	891, 215. 5	754	3, 389, 263	260, 456	33, 350	2, 479, 334	2, 773, 140
Transportation: United States. Outlying areas of United States. Foreign countries.	6, 582 111 35	161, 554. 2 4, 857. 9 315. 0	10, 365 825 132	24, 483, 239 1, 197, 353 356, 689	57, 337 1, 612 48	454, 815 22, 043 12, 196	635, 587 16, 644 12, 277	1, 147, 739 40, 299 24, 521
	6,728	166, 727. 1	11, 322	26, 037, 281	58, 997	489, 054	664, 508	1, 212, 559
Treasury: United States Outlying areas of United States	42 5	207. 5	75 11	3, 113, 271 112, 555	3, 569	39, 424 566	110	43, 103
Total	47	211.3	98	3, 225, 826	3, 608	39,990	110	43,708
U.S. Information Agency: United StatesForeign countries	10	8, 795, 5 192, 3	40 237	209, 526 393, 414	1,685	6, 929 17, 082	30, 100 29, 928	38, 714 47, 394
Total.	16	8,987.8	712	602,940	2, 069	24,011	60, 028	86, 108
Veterans' Administration: United States	177	20, 864. 3	5,396	110, 106, 031	40, 214	1, 438, 162	210, 688	1, 689, 064
Total	179	20, 892. 5	5, 397	110, 178, 848	40, 254	1, 438, 891	210, 688	1, 689, 833
RECAPITULATION, CIVIL AGENCIES					}			-
United States. Outlying areas of United States. Foreign countries.	15, 011 192 355	730, 701, 409. 4 427, 866. 2 4, 537. 3	91, 478 4, 154 2, 780	650, 303, 747 15, 131, 857 19, 526, 785	2, 253, 856 31, 034 54, 501	10, 557, 663 164, 858 264, 811	14, 767, 549 621, 388 102, 086	27, 579, 068 817, 280 421, 398
Total	15, 558	731, 133, 812. 9	98,412	684, 962, 389	2, 339, 391	10,987,332	15, 491, 023	28, 817, 746
	-							

TABLE 1.—REAL PROPERTY OWNED BY THE UNITED STATES THROUGHOUT THE WORLD, BY AGENCY—Continued

			Buildings	ings		Cost (thousands)	sands)	
Agency	Number of installations	Land (acres)	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
Air Force: United States. Outlying areas of United States. Foreign countries.	2,230 GG:	8, 377, 360. 0 25, 228. 0	102, 201	577, 178, 668 (1) (1)	160, 381	6, 835, 448 (!)	6, 668, 652 (!) (!)	13, 664, 481 474, 955 1, 811, 421
Total		8, 402, 588.0						15,950,857
Army: United States United States Outlying areas of United States Foreign countries	1, 301	11, 348, 385. 0 12, 669. 0 16. 0	128, 684	722, 050, 348 (1) (1)	240, 528 (!) (!)	6, 102, 143 (!)	4, 200, 826	10, 543, 497 346, 373 1, 517, 398
Total		11, 361, 070.0						12, 407, 268
Navy: United States Outlying areas of United States Foreign countries.	33,	3, 613, 786. 0 56, 849. 0	81, 629 (C)	546, 795, 855 (1)	285, 852	5, 096, 695	4, 170, 945 (1)	9, 553, 492 743, 803 1, 172, 874
Total		3, 670, 634.0						11, 470, 169
Corps of Engineers, Civil: United States Outlying areas of United States	1, 144	7, 259, 973. 8	6, 595	10, 622, 278 29, 464	2, 534, 887	112, 950	7, 518, 445	10, 166, 282
Total	1, 145	7, 259, 979. 3	6, 603	10, 651, 742	2, 534, 987	113, 238	7, 518, 544	10, 166, 769
RECAPITULATION, DEFENSE Outlying areas of United States Foreign countries.	5, 512	30, 599, 503. 8 94, 751. 5 16. 0	319, 109	319, 109 1, 856, 647, 149	3, 221, 648	18, 147, 236	22, 558, 868	43, 927, 752 1, 565, 618 4, 501, 693
Total		30, 694, 271. 3						49, 995, 063
All agencies: United States United States Outlying areas of United States Foreign countries	20, 523	761, 300, 913. 2 522, 617. 7 4, 553. 3		410, 587 2, 506, 950, 896	5, 475, 504	28, 704, 899	37, 326, 417	71, 506, 820 2, 382, 898 4, 923, 091
Total		761, 828, 084. 2						78, 812, 809

¹ These data were not furnished by Department of Defense for its military functions outside the United States.

TABLE 2.—FEDERAL REAL PROPERTY IN THE UNITED STATES, BY AGENCY AND BUREAU

			Land (acres)		Bu	Buildings		Cost (th	Cost (thousands)	
Agency	Number of instal- lations	Urban	Rural	Total	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
Agriculture: Agricultura Research Service Commodity Credit Corporation Consumer and Marketing.	264 29 1	856.6	414, 002, 4	414,859.0	3,250	10, 102, 374	\$7,445	\$126,397	\$34,885	\$168,727
Farmers Home Administration. Forest Service. National Agricultural Library. Soil Conservation Service.	244 - 38 -	995.4	27.6 995.4 186, 471, 241.4 51.6 1, 580.7	27.6 186, 472, 236.8 1, 632.3	16, 825 1 161	17, 330, 385 340, 460 241, 188	256, 224 0 442	153, 938 6, 740 946	1, 984, 709	2, 394, 871 6, 740 1, 460
Total	278	1, 903. 6	186, 886, 929. 5 186, 888, 833.1	186, 888, 833.1	20, 238	28, 017, 482	264, 242	288, 072	2, 019, 666	2, 571, 980
American Battle Monuments Commission	m				0	0	0	0	2, 333	2, 333
Atomic Energy Commission	87	8, 108.6	2, 109, 089. 4	2, 117, 198. 0	6,074	77, 275, 431	105, 698	2, 389, 989	1, 427, 747	3, 923, 434
Central Intelligence Agency	က	169.4	579.3	748.7	6	27, 524	813	685	100	1,518
Commerce: Environmental Science Service. Martime Administration. National Bureau of Standards. Office of the Secretary.	139 15 6 1	76.8 305.3 274.9 4.6	4, 927. 0 1, 873. 8 385. 0	5, 003. 8 2, 179. 1 659. 9 4. 6	419 182 137 2	467, 160 2, 520, 496 1, 869, 587 54, 000	1, 203 10, 372 1, 090	15, 583 21, 500 24, 022 3, 324	2, 721 23, 405 3, 840 0	19, 507 55, 277 28, 952 3, 324
Total	161	661.6	7, 185.8	7,847.4	740	4, 911, 243	12, 665	64, 429	29, 966	107,060
Federal Communications Commission	16 .		2,692.8	2, 692.8	09	66,091	277	741	223	1,241
General Services Administration	1,207	12, 956. 8	10, 919. 0	23, 875. 8	3,819	205, 118, 089	357, 583	2, 530, 477	105, 786	2, 993, 846
Government Printing Office	1	5.5		5.5	4	1, 374, 000	429	8, 536	120	9, 085
									The second secon	

TABLE 2.—FEDERAL REAL PROPERTY IN THE UNITED STATES, BY AGENCY AND BUREAU—Continued

			Land (acres)		Buil	Buildings		Cost (thousands)	usands)	
Agency	Number of instal- lations	Urban	Rurai	Total	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
CIVIL AGENCIES—Continued										
Health, Education, and Welfare: Consumer Protection and Environmental Health National Institutes of Health Food and Drug Administration Health Service and Mental Health.	17 6 7 185 88	57.0 857.1 - 5.8 817.6	26.8 194.6 2,406.6	83.8 857.1 200.4 3,224.2	49 83 8 2,053 202	182, 125 3, 847, 974 124, 355 13, 909, 450 6, 450, 180	2, 193 2, 193 421 2, 728 0	5, 626 91, 381 2, 208 180, 530 119, 323	755 14, 585 0 13, 379 0	6, 558 108, 159 2, 629 196, 637 119, 323
Social and Rehabilitation Service. Social Security Administration.	35 -	262.0		262.0	36	41, 196,	3,982	166 42,384	00	228 46, 366
Total	339	1, 999. 5	2,628.0	4,627.5	2, 471	26, 751, 768	9, 501	441,618	28, 781	479,900
Housing and Urban Development: Office of the Secretary.	4	5.7	2.7	8.4	80	52, 240	80	400	2,489	2,969
Interior: Alaska Power Administration Bonneville Power Administration Office of Chal Research	491	2, 514.6	5, 362. 1 10, 280. 8	5, 372. 8 12, 795. 4 34. 2	147 147 18		15, 071 24		33, C20 927, 910 23, 660	
Federal Water Pollution Control Administration Fish and Wildlife Service	716	115.9 610.7 17.2	969,	27, 970, 161. 5 17. 2	5, 634 5, 604	509, 205,	249 112, 399 394			
Bureau of Indian Affairs. Bureau of Land Management. Bureau of Mines.	126 435 34 34		5, 032, 477. 6 474, 138, 176. 2 13, 662. 2	138,	7,466	27, 349, 929 1, 230, 385 2, 100, 753	5,625 13,197 950	205, 132 12, 942 37, 860	303, 657 133, 442 18, 135 770, 568	514, 414 159, 581 56, 945 1 287, 521
National Park Service Bureau of Redamation Office of Saline Water Southwestern Power Administration	286 213 122	21, 720. 2 21, 720. 2 42. 3 - 62. 7	8, 729, 420. 5	24, 400, 087. 2 8, 751, 140. 7 42. 3 235. 6	2,928 2,928 50 3	28,09,	336, 324 0 177			
Total	2,510	65, 324.8	540, 261, 267. 2	540, 326, 592. 0	33, 980	60, 551, 012	826, 283	598, 964	6, 614, 982	8, 040, 229
Justice: Federal Bureau of Investigation. Federal Prison Industries, Inc. Immigration and Naturalization Service. Bureau of Prisons.	22 - 240 - 30	78.4	458.5	536.9	1 88 407 1, 271	37, 346 2, 373, 524 646, 674 9, 614, 518	0 0 369 5, 387	537 16, 135 7, 844 69, 998	543 1,302 2,347 18,644	1, 080 17, 437 10, 560 94, 029
Total	293	3, 403.9	24, 376. 4	27, 780. 3	1, 767	12, 672. 062	5, 756	94,514	22, 836	123, 106

8 22 1,018 3 0 5,703	1 22 6,721	13 19,400 45,252	1 1,076,418 2,603,859	11 0 377	006 0 60	0 893,751	12 60, 861 79, 667	50 2, 479, 334 2, 773, 140	400 156, 115 363, 149 673 244, 333 530, 134 674 14, 680 18, 389 890 102, 926 115, 125 446 117, 533 120, 942	815 635, 587 1, 147, 739	519 44 1,581 387 0 12,865 065 12,201 453 0 16,456	24 110 43, 103	9 30, 100 38, 714	52 210, 688 1, 689, 064
228 768 1,300 4,403	1, 528 5, 171	899 24,953	119, 650 1, 407, 791	76 301	1 899	167, 450 726, 301	17, 664 1, 142	260, 456 33, 350	32, 634 174, 40 22, 128 263, 67 1, 303 2, 04 309 11, 88 963 2, 44	57.337 454.81	1, 478 11, 38 2, 070 10, 06	3, 569 39, 424	1, 685 6, 929	40, 214 1, 438, 162
168, 846 188, 000	356, 846	515, 668	31, 736, 307	58, 358	66, 279	59, 292, 686	159, 331	3, 389, 263	14, 615, 574 8, 818, 652 164, 473 825, 244 59, 296	24, 483, 239	90, 715 1, 447, 440 672, 208 902, 908	3, 113, 271	209, 526	110, 106, 031
9	10	85	2,751	4	11	2,721	96	754	3, 879 6, 231 14 234 7	10, 365	64	75	40	5, 396
2.9	4.4	3, 639. 6	144, 020. 8	1.8	12.7	2, 469. 1	68, 414. 5	891, 215. 5	59, 259. 7 60, 337. 7 556. 9 38, 440. 3 2, 959. 6	161, 554. 2	45.9 85.5 67.4	207.5	8, 795. 5	20, 864. 3
		3, 671.0	139, 357. 4		.2		68, 070. 0	891, 053. 5	52, 906 6 57, 664. 4 361. 5 37, 027. 4 2, 951. 2	150, 911. 1	40.7 78.6 61.3	180.6	8, 795. 5	8, 077.7
2.9	4.4	568.6	4, 663. 4	1.8	12. 5	2, 469. 1	344. 5	162.0	6, 353. 1 2, 673. 3 195. 4 1, 412. 9 8. 4	10, 643. 1	8.72 6.9 6.1	26.9		12, 786.6
	4	6	- 20	3	3	2,755	- 19	- 159	1,615 - 4,957 - 8	6, 582	33	42	9	. 177
			istration				State: International Boundary and Water Commission, United States and Mexico		sportation: Coast Guard Federal Aviation Administration Federal Railmay Administration Federal Railmad Administration St. Lawrence Seaway.		sury: Bureau of Customs Bureau of Engraving and Printing Bureau of the Mint Office of the Secretary			

TABLE 2,-FEDERAL REAL PROPERTY IN THE UNITED STATES, BY AGENCY AND BUREAU—Continued

			Land (acres)		Bui	Buildings		Cost (th	Cost (thousands)	
Agency	Number of instal- lations	Urban	Rural	Total	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
DEFENSE AGENCIES										
Military functions: Air Force Army Navy	2, 230 1, 301 837	79, 771. 0 862, 500. 0 433, 363. 3	8, 297, 589. 0 10, 485, 885. 0 3, 180, 421. 7	8, 377, 360. 0 11, 348, 385. 0 3, 613, 785. 0	102, 201 128, 684 81, 629	577, 178, 668 722, 050, 348 546, 795, 855	160, 381 240, 528 285, 852	6, 835, 448 6, 102, 143 5, 096, 695	6, 668, 652 4, 200, 826 4, 170, 945	13, 664, 481 10, 543, 497 9, 553, 492
Total Corps of Engineers, civil	4, 368 1, 144	1, 375, 634. 3 53, 983. 6	21, 963, 895. 7 7, 205, 990. 2	23, 339, 530. 0 7, 259, 973. 8	312, 514 6, 595	1, 846, 024, 871 10, 622, 278	686, 761 2, 534, 887	18, 034, 286 112, 950	15, 040, 423 7, 518, 445	33, 761, 470 10, 166, 282
Total, Defense agencies	5, 512	1, 429, 617.9	5, 512 1, 429, 617.9 29, 169, 885.9	30, 599, 503. 8	319, 109	1, 856, 647, 149 3, 221, 648 18, 147, 236 22, 558, 868	3, 221, 648	18, 147, 236	22, 558, 868	43, 927, 752
Total, all agencies	20, 523	1, 555, 840. 2	20, 523 1, 555, 840. 2 759, 745, 073. 0 761, 300, 913. 2	761, 300, 913. 2	410, 587	2, 506, 950, 896	5, 475, 504	28, 704, 899	37, 326, 417	71, 506, 820

TABLE 3.—FEDERALLY OWNED REAL PROPERTY OUTSIDE THE UNITED STATES, BY AGENCY AND BUREAU

		1	Buildings	ngs		Cost (thousands)	usands)	
Agency	Number of installations	Land (acres)	Number	Floor area (square feet)	Land	Buildings	Structures and facilities	Total
OUTLYING AREAS OF UNITED STATES								
Civil Agencies ,								
Agricultural Research Service Forest Service	2	58. 2 28, 172. 0	35	109, 230 47, 837	\$2 326	\$497	\$277 2,899	\$776 3,633
Total	က	18, 230. 2	83	157, 067	328	902	3, 176	4,409
Atomic Energy Commission. Canal Zone Government. Central Intelligence Agency. Commerce: Environmental Science Services Administration. General Services Administration.	111111111111111111111111111111111111111	21. 5 8, 365. 0 588. 2 35. 8 48. 4	218 218 4 43 43	89, 380 2, 513, 937 19, 498 40, 729 200, 312	163 7,342 612 3 874	3, 170 40, 449 896 1, 140 2, 152	29, 642 29, 642 517 23 47	3, 625 77, 433 2, 025 1, 166 3, 073
Health, Education, and Welfare: National Institutes of Health Health Services and Mental Health Administration. Office of Education.	നന	631.9	138	9, 809 54, 851 174, 915	458 552 0	115 283 5, 525	17 11 0	5, 525
Total	11	642.8	31	339, 575	1,010	5, 923	28	6,961
Interior: Fish and Wildlife Service Geological Survey National Park Service Office of Territories.	1 2 6 29	35.6 12,017.8 15,510.1	44 86 89	480 1,320 190,863 203,006	2, 276 1, 534	10 71 3, 625 1, 351	4, 706 680	10, 607 3, 565
Total	38	27, 563. 5	220	395, 669	3,811	5, 057	5, 386	14, 254
National Aeronautics and Space Administration. Panama Canal Company. Post Office: Bureau of Facilities.	1 1 4	357, 478.0	2, 692 4	20, 302 9, 907, 531 65, 132	15, 089 111	1, 072 79, 654 1, 102	1, 650 563, 983 0	2,722 658,726 1,213
Transportation: Coast Guard Federal Aviation Administration.	43 68	1,427.7	113	234, 371 962, 982	38	3, 438 18, 605	2, 599 14, 045	6, 075
Total	111	4, 857.9	825	1, 197, 353	1,612	22, 043	16,644	40, 299
Treasury: Bureau of Customs. Veterans' Administration.	5	3.8	11	112, 555 72, 817	39	566 729	00	605
Total, civil agencies	192	427, 866. 2	4, 154	15, 131, 857	31, 034	164, 858	621, 388	817, 280

TABLE 3.—FEDERALLY OWNED REAL PROPERTY OUTSIDE THE UNITED STATES, BY AGENCY AND BUREAU—Continued

Defense—Military functions: Air Force— Army Total, military functions. Total, all agencies. FOREIGN COUNTRIES Civil Agency for International Development. Agency for International Development.	SSS -	25, 228. 0 25, 228. 0 56, 849. 0 94, 751. 5 522, 617. 7 1, 611. 4	Number 8 8 8 184	() () () () () () () () () () () () () ((1) (1) (2) (3) (4) (4) (5) (48) (5) (48)	1 ' 11 ' 11	Structures and facilities (1) (1) (2) (2) (3) (2) (3) (4) (4) (5) (5) (8) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Total 474, 955 346, 373 743, 803 748, 803 1, 565, 618 2, 382, 898 2, 382, 898 4, 120 4, 120 34, 566, 31
Commerce Environmental Science Services Administration National Aeronautics and Space Administration National Aeronautics and Space Administration State: Office of Foreign Buildings. Transportation: Coast Guard Federal Aviation Administration Total U.S. Information Agency Total Air Force Army Army Army Total, Defense agencies Total, all agencies	22 22 22 22 22 22 35 6 6 6 6 7 7	315.0 315.0 315.0 192.3 4,537.3 4,553.3	102 1169 11,874 12,874 2,780 2,780 (0) (0) (0) (0)	117, 386 12, 487 465, 412 17, 564, 875 3, 939 356, 689 336, 689 393, 414 19, 526, 785 (1) (1) (2) (1) (1)	48, 475 0 48, 475 0 0 54, 501 (3) (3)	1, 551 1, 577 15, 547 211, 368 12, 106 17, 108 17, 108 18, 108 18, 108 19, 108 108 108 108 108 108 108 108 108 108	45 30, 127 3, 110 12, 225 12, 277 29, 928 102, 086 (0) (1) (1) (1) (1)	1,596 45,674 262,953 24,375 24,375 47,394 47,394 47,314,421 1,112,318 1,172,874 4,501,693 4,501,693

¹These data were not furnished by Department of Defense for its military functions outside the United States.

TABLE 4.—FEDERALLY OWNED PROPERTY IN THE UNITED STATES, BY STATE

	Total	\$1,710,731 1,240,538 1,240,538 1,240,538 1,240,538 1,240,746 1,210,746 1,210,746 1,210,746 1,210,746 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,240 1,318,320
sands)	Structures and facilities	\$1, 115, 400 1, 173, 115 1, 173, 115 1, 173, 115 279, 686 279, 686 3, 674, 737 8, 174 6, 580 1, 174 6, 580 1, 174 1, 180, 216 1, 216
Cost (thousands)	Buildings	\$528, 542 1,052,380 1,052,380 16,1707 16,1707 16,711 18,49,964 1,177,855 1,777,750 1,779,750 1,779,750 1,779,750 1,779,750 1,779,750 1,779,775 1,779,779 1,779,775 1,779,770 1,779,775 1,779,770 1,779,775 1,7
	Land	\$6, 789 147, 624 147, 624 147, 624 153, 734 153,
	Number of buildings	7,780 4,0,770 6,688 6,688 11,1,370 11,1,370 11,1,370 11,1,470 11,1
	Total	1, 102, 058, 1 353, 545, 476, 2 37, 376, 577, 0 37, 376, 577, 0 24, 707, 344, 0 37, 374, 376, 376, 376, 376, 376, 376, 376, 376
Land (acres)	Rural	3.52, 886, 740, 98, 33, 36, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31
	Urban	658, 736.2 658, 736.2 1, 756.3 268, 636.3 268, 636.3 268, 636.3 27, 727.2 27, 272.2 27, 272
	Number of installations	315 315 324 325 327 325 336 360 360 360 360 360 378 378 378 378 378 378 378 378 378 378
		umbia.
	State	Alabama Alaska Araska Araska Artzona Artzona California Connection District of Columbia District of Columbia Forida Georgia Hawaii Illinois Illinoi

TABLE 4.—FEDERALLY OWNED PROPERTY IN THE UNITED STATES, BY STATE—Continued

			Land (acres)				Cost (thousands)	usands)	
State	Number of installations	Urban	Rural	Total	Number of buildings	Land	Buildings	Structures and facilities	Total
New Hampshire New Jersey New Jersey New Mexico New York North Dakota North Dakota North Dakota Oldahoma. Meximington. Wast Virginia. Wast Virginia. Wast Virginia. Wast Virginia.	8 4 7 3 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2, 2, 2, 2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	26, 59, 388.9 26, 348.512.7 208, 348.512.7 208, 445.4 214.975.7 27, 27, 27, 27, 27, 27, 27, 27, 27, 27,	707 413.2 26, 118 096.0 24, 581.1 234, 582.1 234, 582.1 23, 239, 441.3 22, 239, 441.3 22, 239, 441.3 22, 239, 302.2 3, 335, 550.2 3, 047, 528.1 3, 047, 528.1 3, 047, 528.1 3, 047, 528.1 3, 047, 528.1 1, 023, 491.8 1, 023, 491.8 1, 173, 173, 618.2	2,4,1,1,2,9,3,1,2,4,1,2,1,2,1,2,1,2,1,2,1,2,1,2,1,2,1	24, 288 193, 33, 488 196, 931 196, 931 197, 337 27, 237 27, 237 26, 236 26, 26, 26 26, 26, 26 27, 24, 26 26, 26, 26, 26 26, 26, 26, 26 26, 26, 26 26, 26, 26, 26, 26 26, 26, 26, 26, 26 26, 26, 26, 26, 26, 26, 26 26, 26, 26, 26, 26, 26, 26, 26, 26, 26,	73, 861 664, 014 664, 014 664, 014 664, 014 665, 183 775 1, 075, 779 173, 695 882, 187 173, 695 884, 488 1, 584, 488 1, 584, 488 1, 584, 488 1, 684, 685 884, 685 885 885 885 885 885 885 885 885 885	82, 919 405, 675 555, 668 555, 487 769, 424 776, 771 766, 271 766, 271 766, 271 766, 271 766, 271 766, 271 766, 271 767, 288 776, 288 777, 288 776, 288 777, 28	1, 103, 087 1, 103, 087 1, 103, 087 1, 103, 087 1, 103, 087 1, 103, 187 1, 103
Total	20, 523	1, 555, 840. 2	745, (300,	410, 587				

ARCHITECT OF THE CAPITOL, Washington, D.C., March 29, 1971.

Hon. CHET HOLIFIELD,

Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

My Dear Mr Chairman: In response t

My Dear Mr. Chairman: In response to your request of March 1, 1971, I hereby submit a valuation of the personal and real property under my control or care, owned by the United States Government on June 30, 1970, as established by an inventory taken as of that date.

REAL	PROP	ERTY
------	------	------

1. Land		\$97, 875, 992
	improvements	

Property under this heading is stated at estimated present-day evaluation and includes land acquisitions and property improvements which occurred during Fiscal Year 1970. The following properties are included: U.S. Capitol Building, Senate Office Buildings, House Office Buildings and Grounds, Site of an additional Senate Office Building, Site of an additional House Office Building and appurtenant facilities for the House of Representatives, Senate Garage, Capitol Power Plant, Main and Annex Library of Congress Building and Grounds, U.S. Botanic Garden and Nursery.

We are also enclosing for your information a copy of the report on Real Property held as of June 30, 1970, prepared for and submitted to the U.S. Senate Appropriations Committee. Property listed in this report is valued at acquisition cost.

Yours very truly,

GEORGE M. WHITE, Architect of the Capitol.

REPORT OF FEDERAL REAL PROPERTY AS OF JUNE 30, 1970

UNITED STATES CAPITOL BUILDINGS AND GROUNDS

Properties under Legislative Branch of the Government, occupied by the Congress.

Land

Acquired by purchase.

Acquired: 1791 to 1969.

Area: 171 acres. Cost: \$29,479,000.

(Includes site acquired in 1949-60 for additional office building for U.S. Senate and in 1956-65 for additional office building and appurtenant facilities for U.S. House of Representatives.)

Buildings

U.S. Capitol, Senate and House Office Buildings, Senate and House Garages.

Constructed: 1793 to 1970.

Floor area: 5,807,579 square feet. Cost: \$218,995,000 (to June 30, 1970).

1. Occupancy and use of these buildings and grounds controlled by the Congress.

2. Assignment and reassignment of space in Capitol under Speaker of House of Representatives and Senate Committee on Rules and Administration; in Senate Office Buildings under Senate Committee on Rules and Administration; in Cannon, Longworth and Rayburn House Office Buildings under House Office Building Commission; in Senate Garage under Senate Committee on Rules and Administration; in House Garages under Select House Committee appointed pursuant to House Resolution 282, 91st Congress.

3. Architect of the Capitol has the physical care of these properties.

CAPITOL POWER PLANT

Property under the Legislative Branch of the Government. Supplies heat and air-conditioning refrigeration for the Capitol, Senate and House Office Buildings, for the Library of Congress Buildings and U.S. Supreme Court Building; heat for U.S. Botanic Garden, Senate Garage, Government Printing Office, Washington City Post Office, and Folger Shakespeare Library.

Land

Acquired by transfer.
Acquired: 1904.
Area: 6 acres.

Cost: Transferred without cost by Act of Congress.

Buildings

Main powerplant building: 244 feet by 117 feet with maximum height of 85 feet.

Annex powerplant building: 90 feet by 50 feet, 2 stories high. Refrigeration plant building: 123 feet by 80 feet, height approximately 38 feet.

Walk-through tunnels, containing steam and chilled water distribu-

tion lines.

Constructed: 1904 to 1954.

Cost: \$22,954,800 (to June 30, 1970).

1. Architect of the Capitol has the physical care and operation of plant.

2. Plant under control of the House Office Building Commission.

LIBRARY OF CONGRESS BUILDINGS

Properties under Legislative Branch of the Government, occupied by the Library of Congress.

Land

Acquired by purchase.

Acquired: 1886 to 1932.

Area: 15 acres. Cost: \$1,496,779.

Buildings

Main and Annex Buildings, Library of Congress.

Constructed: 1889 to 1938.

Floor area: 1,600,000 square feet. Cost: \$28,830,700 (to June 30, 1970).

1. Occupancy and use of buildings and grounds controlled by the Congress.

2. Architect of the Capitol has structural and mechanical care of these properties.

3. All other care, including assignment and reassignment of space, under the Librarian of Congress.

UNITED STATES BOTANIC GARDEN

Properties under Legislative Branch of the Government, occupied by the U.S. Botanic Garden, including Poplar Point Nursery.

Land

Acquired by purchase, transfer and public domain.

Acquired: 1851 to 1946.

Area: 33 acres. Cost: \$981,140.

Buildings

Conservatories, greenhouses, office, storage and potting sheds.

Constructed: 1873 to 1962.

Floor Area: 89,000 square feet. Cost: \$1,819,900 (to June 30, 1970).

1. Architect of the Capitol serves as Acting Director of U.S. Botanic Garden.

2. Botanic Garden under control of Joint Committee on the Library.

UNITED STATES SUPREME COURT BUILDING

Property under the Chief Justice of the United States, occupied by the U.S. Supreme Court and the Administrative Office of the United States Courts.

Land

Acquired by purchase.

Acquired: 1929-1930.

Area: 8 acres. Cost: \$1,768,741.

Building

U.S. Supreme Court Building. Constructed: 1931-1935.

Floor area: 392,737 square feet.

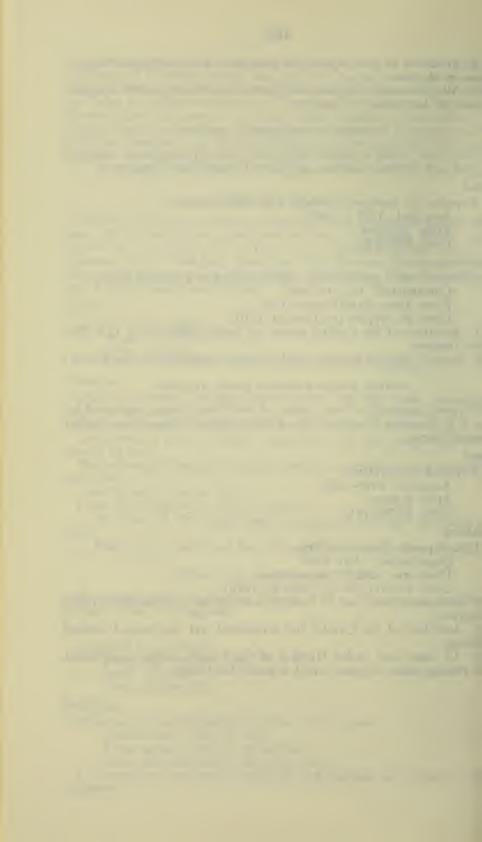
Cost: \$10,617,800 (to June 30, 1970).

1. Occupancy and use of building and grounds controlled by the Congress.

2. Architect of the Capitol has structural and mechanical care of

building.

3. All other care under Marshal of the Court, except assignment and reassignment of space, which is under the Court.



PART VI

INVESTMENTS IN RELATED MATTERS (REALTY) OF THE EXECUTIVE AGENCIES, OFFICES, AND ESTAB-LISHMENTS OF THE UNITED STATES GOVERNMENT, INCLUDING THE DEPARTMENT OF DEFENSE, COVER-ING INVESTMENTS NOT INCLUDED IN OVERALL REPORT, AS OF JUNE 30, 1970

Worldwide Related Realty Inventory of the Executive Agencies, Offices, and Establishments of the U.S. Government, Including the Department of Defense, Covering Investments in Related Matters, Not Included In Overall Report, as of June 30, 1970

[In thousands of dollars]

offices and establishments of the IIS Gov.

xecutive agencies, offices, and establishments of the U.S. Gov-	
ernment: Construction in progress	3, 668, 368
Leasehold improvements	152, 393
Real estate collateral acquired.	806, 430
1	
Total	4, 627, 191
Corps of Engineers, Civil Works Division (construction in	
progress): The United States	4, 136, 000
Possessions	4, 130, 000
Foreign countries	
1 0101611 00 01111111111111111111111111	
Total	4, 136, 000
Department of the Army (construction in progress; cost of	
work in place):	000
The United States	377, 000
Possessions	11, 000 38, 000
Foreign countries	30, 000
Total	426, 000
Department of the Navy (including the Marine Corps)—(con-	
struction in progress; cost of work in place):	
The United States	459, 000
Possessions	25, 000
Foreign countries	616, 000
Total	1, 100, 000
10041-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	=======================================
Department of the Air Force (construction in progress; cost	
of work in place):	
The United States	186, 000
Possessions	1, 000
Foreign countries	43, 000
Total	220, 000
Total	230, 000
Total, Department of Defense	5, 892, 000
2 (va.) 2 (par viii) 01 2 (viii) 01 2 (viii) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	=====
RECAPITULATION	
otal, civilian departments and agencies	4, 627, 191
otal, Department of Defense, including Corps of Engineers, Civil	4, 027, 191
Works Division	5, 892, 000
	-, 002. 000
Grand total	10, 519, 191
(159)	
(100)	

RELATED REAL PROPERTY OF SELECTED DEPARTMENTS AND AGENCIES OTHER THAN THE DEPARTMENT OF DEFENSE AS OF JUNE 30, 1970

[In thousands of dollars]

Department or agency	Construction in progress	Leasehold improvements	Real estate collateral acquired	Total
DEPARTMENTS				
Agriculture	36, 656 104, 151	1, 056 239	3,080 469	40,792
Health, Education, and Welfare	23, 273			104, 859 23, 273
Housing and Urban Development Interior	938, 616	5, 656	604,377	604, 377 944, 272
JusticePost Office	9, 140 173, 716			9, 140
State	75, 232	35,670		186, 696 110, 902
Transportation Treasury	251, 884 6, 560	1,720	216	253, 604 6, 776
Subtotal		57, 321		2, 284, 691
Subtotal=	1, 013, 220	37,321	0.0, 142	2, 204, 091
OTHER ASSUME				
OTHER AGENCIES				
Legislative branch Funds appropriated to the President	97 566	60	12	97 638
Atomic Energy Commission	555, 105	7. 037		562, 142
Federal Home Loan Bank Board	603, 865	9, 854	70, 923	70, 923 613, 719
National Aeronautics and Space Administration Panama Canal	84, 858	863		85,721 7,512
Small Business Administration			3,708	3,708
Tennessee Valley Authority	559, 908 49, 947	76, 985		636, 893 49, 947
Veterans' Administration	145, 524		123, 645	269, 420
All other independent agencies	41, 758			41, 780
Subtotal	2, 049, 140	95, 072	198, 288	2, 342, 500
Grand total	3, 668, 368	152, 393	806, 430	4, 627, 191

Note.—All assets herein reported are shown in gross amounts with no deductions for allowances for depreciation. Interagency assets are excluded. The assets are in the main valued at acquisition cost (known or estimated). This table does not include figures for construction in progress for the Department of Defense since such information is reported under real and personal property of the Department of Defense in another section of this report. Assests of trust funds are included.

RELATED REAL PROPERTY AS OF JUNE 30, 1970

[In thousands of dollars]

Department or agency	Construction in progress	Leasehold improvements	Real estate collateral acquired	Total
DEPARTMENT OF AGRICULTURE				
Agricultural Research Service	_ 21, 418	524		21, 942
Soil Conservation Service		- 13 - 90		13 90
Farmers Home Administration		20	3,080	3, 080
General Administration: Working capital fundForest Service	15, 238	409		20 15, 647
Total, Agriculture	36, 656	1,056	3,080	40, 792
DEPARTMENT OF COMMERCE				
Economic Development Administration			469	469
Environmental Science Services Administration National Bureau of Standards	9, 514			9, 514
Maritime Administration	92, 868 1, 769	239		92, 868 2, 008
Total, Commerce	104, 151	239	469	104, 859
DEPARTMENT OF HEALTH, EDUCATION, AND WELFAR	E			
Social Security Administration	23, 273			23, 273
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT	r			
College housing loans			2,357	2,357
Housing for the elderly or handicapped fund			1,082 70	1, 082
Federal Housing Administration			600, 868	600, 868
Total, Housing and Urban Development			604, 377	604,377
DEPARTMENT OF THE INTERIOR				
Bureau of Land Management	31,758			31,758
Bureau of Indian Affairs Bureau of M nes Fish and Wildlife and Parks:	78,200 3,093	1, 025		78, 200 4, 118
Bureau of Commercial Fisheries.	3, 416	44		3,460
Fish and Wildlife and Parks: Bureau of Commercial Fisheries Bureau of Sports Fisheries and Wildlife National Park Service Upper Colorado River Basin fund Lower Colorado River Basin Development fund	3, 416 2, 10 57, 842			3, 460 2, 109 57, 842
Upper Colorado River Basin fund	159, 512			57, 842 159, 512 2, 204
buleau of Recialitation	. 402,010	334		483, 144
Alaska Power AdministrationBonneville Power Administration	. 118			118 113, 159
Southwest rn Power Administration	4,395	4, 253		8,648
Total, Interior	938, 616	5, 56		944, 272
DEPARTMENT OF JUSTICE				
Bureau of Prisons	9,140			9,140
POST OFFICE DEPARTMENT Postal fund	173,716	12,980		186, 696
DEPARTMENT OF STATE				
International Boundary and Water Commission, United States				
and Mexico	75, 232	35, 670		75, 232 35, 670
Total, State	75, 232	35, 670		110, 902
DEPARTMENT OF TRANSPORTATION				
Coast Guard	34, 333	1 700		34, 333
Federal Aviation Administration	34,333 215,840 1,711	1,720		34, 333 217, 560 1, 711
Total, Transportation				253, 604

RELATED REAL PROPERTY AS OF JUNE 30, 1970—Continued [In thousands of dollars]

			2.1	
Department or agency	Construction in progress	Leasehold improvements	Real estate collateral acquired	Total
DEPARTMENT OF THE TREASURY				
Office of the Secretary	154 6,406		216	154 6, 406 216
Total, Treasury	6, 560		216	6,776
LEGISLATIVE BRANCH				
Government Printing Office	. 97			97
FUNDS APPROPRIATED TO THE PRESIDENT				
Office of Economic Opportunity Expansion of defense production: General Services Adminis- tration.			12	12 47
Foreign Assistance—Economic: Agency for International	. 566	13		579
Development: All other	566	60	12	638
Total, funds appropriated to the President.		60	12	038
ATOMIC ENERGY COMMISSION Atomic Energy Commission	555, 105	7,037		562, 142
FEDERAL HOME LOAN BANK BOARD				
Federal Savings and Loan Insurance Corporation			70, 923	70, 923
GENERAL SERVICES ADMINISTRATION				
Buildings management fund	603, 865	_ 9,854		9, 854 603, 865
Total, General Services Administration	603, 865	9, 854		613,719
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION				
National Aeronautics and Space Administration	. 84, 858	863		85,721
PANAMA CANAL				
Canal Zone Government Panama Canal Company fund	1, 173 6, 339			1, 173 6, 339
Total, Panama Canal	7, 512			7, 512
SMALL BUSINESS ADMINISTRATION				
Business loan and investment fund Disaster loan fund			3,048 660	3, 048 660
Total, Small Business Administration			3,708	3,708
TENNESSEE VALLEY AUTHORITY				
Tennessee Valley Authority	559,908	76, 985		636, 893
U.S. INFORMATION AGENCY	. 49.947			49,947
U.S. Information Agency	49,947			45,547
VETERANS ADMINISTRATION Direct loans to veterans and reserves			4, 898	4,898
Direct loans to veterans and reserves	145, 524	251 .	118,747	118, 747 145, 775
Total, Veterans Administration	145, 524		123, 645	269, 420
ALL OTHER INDEPENDENT AGENCIES				
Securities and Exchange Commission Smithsonian Institution Water Resources Council	41,758			41, 758 2
Total, all other independent agencies	41,758			41,780
Grand total		152, 393	806, 430	4, 627, 191

Note.—All assets herein reported are shown in gross amounts with no deductions for allowances for depreciation. Interagency assets are excluded. The assets are in the main valued at acquisition cost (known or estimated). This table does not include figures for construction in progress for the Department of Defense since such information is reported under real and personal property of the Department of Defense in another section of this report. Assets of trust funds are included.

PART VII

REALTY DONATED, OR ACQUIRED AT NO COST, TO THE FEDERAL GOVERNMENT (LISTED AT "ZERO VALUE" OR AT \$1 FOR ACCOUNTING PURPOSES ON GOVERNMENT RECORDS), AS OF JUNE 30, 1970 (ESTIMATED PRESENT-DAY VALUE OF ACREAGE)

RECAPITULATION—FEDERAL REALTY DONATED, OR ACQUIRED AT NO COST, TO THE GOVERNMENT (LISTED AT "ZERO VALUE" OR AT \$1 FOR ACCOUNTING PURPOSES ON THE GOVERNMENT RECORDS), AS OF JUNE 30, 1970

ESTIMATED PRESENT-DAY EVALUATION OF ACREAGE

[Dollar amounts in thousands]

Department or agency	Number of acres	Estimated value
Defense:		
Military functions: United States. Possessions	372, 890 2, 380	\$131,913 150
Total	375, 270	132, 063
Civil functions: United States Possessions	47, 590	33, 893
TotalHealth, Education, and Welfare	422, 860 120 72, 094	165, 956 86 62, 721
Justice=	16	137
Treasury: U.S. Treasury Building and Treasury Annex Building Bureau of the Mint Bureau of Customs	6 4 13	22, 645 4 24
Total	23	22, 673
U.S. Coast Guard: United States. Territóries and foreign. Federal Aviation Administration. Total, Department of Transportation	3, 143 1, 145 4	12, 931 2, 144 80 15, 155
Grand total	499, 405	266, 728
	,	

DEPARTMENT OF DEFENSE

ACREAGE AND ESTIMATED PRESENT-DAY VALUATION OF DONATED LAND USED FOR MILITARY AND CIVIL FUNC-TIONS, BY LOCATION, AS OF JUNE 30, 1970

[Dollar amounts in thousands]

1 10	Military fu	nctions	Civil functions	
Location	Acres	Estimated value	Acres	Estimated value
Total	375, 270	\$132, 063	47, 590	\$33,893
Possessions	2,380	150		
United States	372, 890	131,913	47, 590	33, 893
Alabama	2, 048	394	2	300
AlaskaArizona	10 63, 185	13 3,352	30	300
Arkansas	2 707	1,586		15
California	2, 797 68, 918	36, 990	10, 489	7, 62
Colorado	17, 233	1, 933	792	120
Connecticut	118	175	, 52	
Delaware	46	13	364	3(
District of Columbia	30	2,082		
lorida	3, 604	3, 498	5, 370	12, 37
Georgia	8, 599	6, 315	106	11
lawaii	3, 268	3,304	5	52
daho				
llinois	938	4, 609	24	27
ndiana			2	3
pwa	304	738	78	
ansas	1,912	285	120	
entucky	24	134	128	2
ou isiana Naine	23, 697 385	3,015	1, 845	70
		32 25		
MarylandMassachusetts	26 562	7, 999		
lichigan	21	123	16	3
linnesota	4	6	50	10
Mississippi	717	1, 501	26	
Missouri	2, 158	622	85	
Montana	5, 713	169		
lebraska	191	75		
levada	6	2		
ew Hampshire	4	5		
lew Jersey	7	20	667	4
lew Mexico	6, 479	1, 635		:
lew York	1, 982	726	1, 013	24
lorth Carolina	2, 626	1, 664	199	
lorth Dakota	10 4, 620	5 1, 540	2	i (
klahoma	4, 941	1, 691	4	1
regon	203	415	3, 370	25
ennsylvania	24	204	70	6
hode Island	364	1, 157	, ,	
outh Carolina	9, 482	2, 872	40	1
outh Dakota	13	1		
ennessee	35, 630	3, 812		
exas	30, 131	8, 123	19, 157	10, 69
tah	1,876	40		
ermont	441	11		
irginia	860	5, 862	3, 400 221	8
/ashington	66, 675	23, 072	221	19
est Virginia	3	40		
/isconsin	4	28	25	13
Nyoming	1	(1)		

¹ Less than \$500.

DEPARTMENT OF DEFENSE

ACREAGE AND ESTIMATED PRESENT DAY VALUATION OF DONATED LAND USED FOR MILITARY FUNCTIONS, BY MILITARY DEPARTMENT AND LOCATION, AS OF JUNE 30, 1970

[Dollar amounts in thousands]

1	Departmen	t of Defense	Ar	my	Na	ivy	Air Fo	rce
Location	Acres	Estimated value	Acres	Estimated value	Acres	Estimated value	Acres	Estimated value
tal	375, 270	\$132,063	207, 769	\$42,616	16, 966	\$51,016	150, 535	\$38, 431
Possessions	2, 380 372, 890	150 - 131, 913	207, 769	42, 616	740 16, 226	125 50, 891	1,640 148,895	25 38, 406
Alabama	2,048	394	52				1,996	175
Alaska	10	13	1	11 .			9	2
Arizona	63, 185	3, 352	58, 378	1,835 .			4, 807	1, 517
Arkansas	2, 797	1, 586	11	_ 55 .			2, 786	1, 53
California.	68, 918	36, 990	61, 477	2, 774	2, 647	31,605	4, 794	2, 611
Colorado	17, 233	1, 933	5,670	504 .			11,563	1, 429
Connecticut	118	175 _			118	175	46	13
Delaware	46	13 -					46	13
District of Columbia	30	2, 082	30 22	2, 082 . 112	920	1,964	2, 752	1, 42
Florida	3, 604 8, 599	3, 498 6, 315	5, 538	1. 477	830	1, 904	3, 061	4, 83
Georgia							3, 167	1. 54
Hawaii	3, 268	3, 304	101	1,700 .			3, 107	1, 54
Illinois	938	4,609	646	3, 653	292	056		
Indiana	330	4, 009	040	3, 003	232	330		
lowa	304	738	304	738				
Kansas	1, 912	285	12	730 .	(1)	103	1.900	17
Kentucky	24	134	24	134	(-)	103	1, 500	17.
Louisiana	23, 697	3, 015	8	24	17	560	23, 672	2, 43
Maine	385	32 _	0	24	(1)	(2)	385	2, 43
Maryland	26	25	26	25	(-)	(-)	303	3,
Massachusetts	562	7. 999	4	46	160	6, 959	398	99
Michigan	21	123	21	123	100	0, 333	330	33.
Minnesota	4	6	4					
Mississippi	717	1, 501	-					1.50
Missouri	2, 158	622	324				1, 834	33
Montana	5, 713	169	5, 713					30
Nebraska	191	75	5,715				186	7
Nevada	6	2.		•			6	
New Hampshire	4	5	3	2			ĭ	
New Jersey	7	20	7				_	
New Mexico	6, 479	1,635	5, 135	202			1, 344	1, 43
New York	1, 982	726	1, 493	553			489	17.
North Carolina	2, 626	1, 664	16				2, 610	1,61
North Dakota	10	5	10	5 .				
Ohio	4, 620	1,540	17	83			4,603	1, 45
Oklahoma	4,941	1,691 .				.	4, 941	1, 69
Oregon	203	415	203	415				
Pennsylvania	24	204	24	204				
* Rhode Island	364	1, 157	8	25	356	1, 132		
South Carolina	9, 482	2, 872	1, 198	295			8, 284	2, 57
South Dakota	13	1.					13	
Tennessee	35, 630	3, 812	1	1.	::-:-:		35, 629	3, 81
Texas	30, 131	8, 123	329	3, 209	11, 135	1, 189	18, 667	3, 72
Utah	1, 876	40	15	1			1, 861	39
Vermont	441	- 11	441	11				
Virginia Washington	860	5, 862	725	5, 167	135	695		
Washington	66, 675	23, 072	59, 768	16, 294	533	5, 513	6, 374	1, 26
West Virginia	3	40 .			3	40		
Wisconsin	4	28	4	28				
Wyoming	1	(1)	1	(1)				

¹ Less than ½ acre.
2 Less than \$500.

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE PROPERTIES REPORTED TO GSA AT ZERO VALUE IN THE UNITED STATES AS OF JUNE 30, 1970

		Estimated present-day value				
Name and location	Acreage	Land	Improve- ment	Total		
PHS Arctic Health Research Center, Anchorage, Alaska	19.9			\$19,900		
PHS Native Health Clinic, Nulato, Alaska	.3			250		
PHS Native Hospital, Yakutat, Alaska	. 7			500		
PHS CDC Field Station, Phoenix, Ariz	1.7			6,000		
PHS Indian Hospital, Phoenix, Ariz	.8			25, 000		
PHS Indian Hospital, Winslow, Ariz	23.7	4, 360	\$379	4, 560 379		
PHS Indian School Infirmary, Lawrence, Kans	(1)	100	\$3/3	100		
PHS Indian Hospital, Cass Lake, Minn	3.7			440		
PHS Indian Health Clinic, Niobrara, Nebr.	. 8			100		
PHS Indian Health Hospital, Winnebago, Nebr.	4.5	151		454		
PHS Indian School Health Center, Stewart, Nev	.2			1,000		
PHS Indian Health Station, Acomita, N. Mex.	. 2	1,000		1,000		
PHS Indian Health Center, Albuquerque, N. Mex.	.3	1,400	450	1,850		
PHS Indian Nursing School, Albuquerque, N. Mex	1.8			5,700		
PHS Indian Hospital, Crownpoint, N. Mex	26.8			3, 055		
PHS Indian Health Stat on, Isleta, N. Mex	.3			1,400		
PHS Indian Health Station, Santa Clara, N. Mex	.5			1, 600		
PHS Indian Hospital, Sante Fe, N. Mex	4.3		310	5,700		
PHS Indian Health Center, Taos, N. Mex.	. 8 1. 2	2,000		2, 310 200		
PHS Indian Hospital, Cherokee, N. C	1. 5			150		
PHS Indian School Infirmary, Chilocco, Okla	.4			100		
PHS Indian Hospital, Claremore, Okla	10.0			1,000		
PHS Indian School Infirmary, Hartshorne, Okla	. 2			100		
PHS Indian Health Hospital, Pawnee, Okla	5.5			1,500		
PHS Indian School Infirmary, Tahlequah, Okla	.1	50		50		
PHS Indian Hospital, Tahlequah, Okla	8.0	2,000		2,000		
PHS Indian School Infirmary, Wyandotte, Okla	.2			100		
PHS Indian School Health Center, Chemawa, Oreg	1.4	500		500		
Total	120. 2	85, 819	1, 139	86, 958		

1 Trust.

Note.—The June 30, 1968, report is revised to reflect the following changes:

(1) Change in acreage at PHS Hospital, Winslow, Ariz., to correct amount previously erroneously reported.
(2) PHS Indian School Infirmary, Riverside, Calif., transferred to Bureau of Indian Affairs fiscal year 1970.
(3) Addition of properties at Acomita, Isleta, Santa Clara, N. Mex.
(4) Status of land at Taos, N. Mex., changed from trust to institutional.
(5) Lands held in trust at Mescalero, N. Mex., reported by Bureau of Indian Affairs.
(6) PHS Indian Health Center, Laguna, N. Mex., building under "improvements" no longer carried at zero value.
(7) Changes in value of land.

U.S. DEPARTMENT OF THE INTERIOR, OFFICE OF THE SECRETARY. Washington, D.C., April 9, 1971.

Hon. CHET HOLIFIELD. Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. HOLIFIELD: In accordance with your request of March 1, 1971, and our acknowledgment of March 15, 1971, enclosed are the following tabulations covering public domain properties as of June 30, 1970:

Table 1: Estimated market value of public domain lands administered by the U.S. Department of the Interior, together with the amount of land involved, average value per acre by State, and actual cost of the improvements on such land.

Table II: Cost of buildings on public domain land by pre-

dominant use.

Table III: Cost of structures on public domain land by predominant use.

Table IV: Changes in public domain withdrawals and restora-

tions by Federal agencies during fiscal year 1970.

Table V: Mineral resources values of the public domain.

Also enclosed are reports by States, on GSA Form 1166, covering lands carried at "zero value" in the GSA Real Property Inventory, as of June 30, 1970. All lands reported in this category are historical sites under the jurisdiction of the National Park Service.

Sincerely yours,

RICHARD R. HITE. Deputy Assistant Secretary for Administration.

ANNIAL REPORT OF REAL PROPERTY OWNED BY THE UNITED STATES ** ADMINIST REPORT OF THE PROPERTY OWNED BY THE UNITED STATES ** ADMINIST REPORT OF THE PROPERTY National Park Service Summary National Park Service Summary National Park Service Summary ** ADMINISTRATE OF CONTINENT ** CITY OF TOTAL ** COUNTY ON TOTAL ** CO			L SERVICE	FORM APPROVEO BUDGET BUREAU NO. 29-R106.4			1. REPORT AS OF					
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CONTROL CONT	7. ST/	ATE OR CONTIN	ENT	9. COUNTY OR COL					DUNTRY			
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	GENERAL SERVICES ADMINISTR		FORM APPROVE	0 U NO.	29-R108 4	1. REPO	ORT AS O	JUNE 30, 19 70
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			6. SUREAU OR O			NIZATIO	IN	
		L	OCATION					
	hate or continent	8. CITY OR TOWN				9. COUN	ITY OR C	DUNTRY
660	. STATE OR CITY COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	OR OTHER LO	CAL DES	SIGNATION	
GRAP								
COD		L						
11.	USAGE	METHOD(S) OF	LAND	Ι.	DE 1 (1			
CODE	CLASSIFICATION	ACQUISITION CODE'	DATE(S) ACQUIRED	1	REA (Acres to			COST (In thousands of dol-
(A)	(B)	12	(Year(e) only)		URBAN 14		RAL	lara-omit 000) 16
08	Parks & Historic Sites	2						
	TOTAL LAND	····				2,35	0.4	s 193
		BL	JILDINGS					
17.	USAGE	NUMBER	DATE(S) ACQUIRED	GROS	S FLOOR ARE		limensione.	COST (In thousands of do!
(A)	CLASSIFICATION (3)	OF BUILDINGS 18	(Year(s) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	iere-omit 000) 22
10	HOSPITAL			1				
22	PRISON						-	
23	SCHOOL							
29	OTHER INSTITUTIONAL USES	2						222
30	HOUSING	4						74 2
40 S0	STORAGE INDUSTRIAL	2						
60	SERVICE						1	
70	RESEARCH AND DEVELOPMENT							
99	ALL OTHER (Specify in Remarks)							
99	TRUST BUILDINGS (Specify in Remarks)	8			x x x x	×	X X X	\$ 298
_	TOTAL BOILDINGS	OTHER STRUCT	TURES AND FACIL	ITIES				
23.	USAGE	OTHER STRUC	COST	23.	USAGE	(Con.)		COST (Con.)
ODE (A)	CLASSIFICATION (B)		(In thousands of dollars-omit 000) 24	CODE (A)		SIFICATION (B)	ON	(In thousands of dollars-omit 000) 24
12	AIRFIELD PAVEMENTS			71	UTILITY SYS	TEMS		74
13	HARBOR AND PORT FACILITIES			72	COMMUNICA			
15	POWER DEVELOPMENT AND DISTRIBU	TION		73	ROADS AND			387
18	FLOOD CONTROL AND NAVIGATION			77	RAILROADS	5623		
40	STORAGE (Other then buildings)			78	MONUMENTS			5
S0 60	INDUSTRIAL (Other than buildings) SERVICE (Other than buildings)			79	MISC. MILITA			210
	RESEARCH AND DEVELOPMENT (Other	than buildings)		99	TRUST (Spec			xxxxx
	TOTAL COST OTHER STRUCTURES AN							676
25.	TOTAL COST: LAND, BUILDI NGS, AND		RES AND FACILITI	E S				\$
26. RI	EMARKS (Use reverse If more space to requ	ired)					PWI .	
and	eage reported above is use structure located on the torical site.	land are in	cidental to	the	adminis	poses. tratio	n of t	buildings he
Rep	ort on Donated Historic Si	ites						
Two Me	installations - Horseshoo conument ck 23, Code 80 - Miscellar	e Bend Nation				ll Cav	e Nati	ona1
(0	PE OF TRANSACTION 1. NEW A	TION 2. OMIS	SION 3. TRANS	FER	4. DIS- POSAL	s.	TRANSFE	
Len	REPARED BY (Type name and title) ore C. Tatham							30. DATE
Rea	lty Specialist		Levor	1	Tathe	7.m		3-22-71
	ASH DC 61-5211							GSA FORM 1166

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		AL SERVICES			FORM APPROVE	D		1. REPORT AS OF			
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10 4	nxceed 23 type (paces)			Departme						
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					National	Par	k Service	9			
7 57/	ATE OR CONTI	NENT		a. CITY OR TOWN	OCATION				TY OR CO		
	rkansas	NENI		a. Citt or town				9. COUN	TY OR CO	DUNTRY	
GEO	. STATE OR	CITY	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	R OTHER LO	CAL DES	IGNATION		
GRAP	H- CONTINENT	OR TOWN	COUNTRY								
COOL											
				,	LAND						
11.		JSAGE		METHOD(S) OF	DATE(S) ACQUIRED	_	REA (Acres to	nearest	tenth)	COST (In thousands of doi-	
CODE (A)	CL	ASSIFICATION (B)	N	CODE*	(Year(e) only)		URBAN 14		RAL	lars-omit 000)	
				i		t			<u>s</u>	16	
08	Parks & F	Historic	Sites	2							
\vdash					L	-				s	
	TOTAL LAND-							4,58	3.3	537	
				В	JILDINGS						
17.	U	SAGE		NUMBER	DATE(S) ACQUIRED	GROS	S FLOOR ARE	A (outer d	imene lone,	COST	
CODE	CLAS	SIFICATION		OF BUILDINGS	(Year(e) only)		TOTAL (Sq.	(t.)	PERCENT	iere-omit 000)	
(A)	OFFICE	(3)		18	19	-	20		21	22	
21	HOSPITAL			1							
22	PRISON										
23	SCHOOL					1					
29	OTHER INSTI	TUTIONAL US	SES	3 3		1				265 53	
30	HOUSING			3		1				55	
40 S0	STORAGE			1							
60	SERVICE			1					1		
70	RESEARCH A	ND DEVELOP	MENT								
80	ALL OTHER										
99	TRUST BUILD	INGS (Specify	r In Remarke)			-	x x x x	×	xxx	xxxxx	
	TOTAL BUILD	DINGS		6						318	
				OTHER STRUC	TURES AND FACIL	ITIES			L		
23.		US	AGE		COST	23.	USAGE	(Con.)		COST (Con.)	
CODE		CLASSI	FICATION		(In thousands of dollars-omit 000)	CODE		SIFICATI	ON	(In thousands of dollars-omit 000) 24	
(A)			(8)		24	(A)		(B)		74	
12	AIRFIELD PA		17150			71	UTILITY SYS			/4	
15	POWER DEVE			TION		72	NAVIGATION				
16	RECLAMATIO					76	ROADS AND			549	
18	FLOOD CONT	ROL AND NA	VIGATION			77	RAILROADS				
40	STORAGE (OI					78	MONUMENTS			2	
50	INDUSTRIAL					79	MISC. MILIT			170	
70	SERVICE (Oth			then buildings)		80	TRUST (Spec			x x x x x	
1						, ,,		,		5	
	TOTAL COST	OTHER STRE	JCTURES AN	D FACILITIES						795	
25.	TOTAL COST	LAND. BUIL	DI NGS. AND	OTHER STRUCTUR	RES AND FACILITI	ES				s	
	MARKS (Use re										
				ed primarily	for histori	cal	site pur	poses.	The	buildings	
and	structure	es locate	ed on the	e land are i	ncidental t	o th	e admini	strati	on of	the	
his	torical si	ite.									
Ren	ort on Dor	nated His	storic S	ites							
Kep	ort on bor	lated III:	Storic 5.	1 163							
Two	installa	tions - I	Pea Ridge	e National M	ilitary Park	, Ar	kansas P	ost Na	tional	Monument	
Blo	ck 23, Coo	de 80 - N	Miscella	neous structu	ires and lan	dsca	ping				
27. TY	YPE OF TRANS	ACTION	1. NEW	AC-	SION 3. TRANS	SFER	4. DIS-	☐s.	TRANSFE	R 6. RE-	
				TION Z. UMIS			POSAL		OUT		
Len	ore C. Ta	tham	a (IIIIe)		29. SIGNATURE				-	30. DATE	
Rea	1ty Specia	alist			Levare	6	27	2 222		3-22-71	
	ASH DC 61. 52					(0)	July.	cyr)		GSA FORM 1166 SEPTEMBER 1960	
			± U.S	. GOVERNMENT PRINTIN	O OFFICE: 1962 O - 612	312 (93)				SEPTEMBER 1960	

			S ADMINISTR.		FORM APPROVEO BUGGET BUREAU NO. 28-R108.4				1. REPORT AS OF			
	ANNUAL R		UNITED ST							JUNE 30, 19 70		
	(For Inelia	uctione eee	GSA Reg. 2-2	X1-201.04)								
4. NA	ME OF INSTAL	LATION (Abb	breviels when :	necessary so es not	S. REPORTING A		v of the In	nterio	r			
					6. BUREAU OR O							
						1 Pa	rk Servi	ce				
7. ST	ATE OR CONTI	NENT		B. CITY OR TOWN	OCATION			9. COUN	ITY OR CO	DUNTRY		
	lorado											
GEO	H- CONTINENT	CITY OR TOWN	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	OR OTHER LO	CAL DES	SIGNATION	1		
COOL		04 1044										
2001					LAND							
11.		JSAGE		METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	A	REA (Acres to	neerset	tenth)	COST		
CODE (A)	CL	ASSIFICATIO	N	CODE,	(Yeer(a) only)		URBAN 14		RAL	(In thousands of dol- lers-omit 000)		
		107			,,,				13	16		
08	Parks & H	listoric	Sites	2								
	TOTAL LAND-							14.	6	s 2		
				81	JILDINGS							
17.	U	SAGE		NUMBER	DATE(S) ACQUIRED	GROS	SFLOORARE	A (outer o	imenelone.	COST		
CODE (A)	CLAS	SIFICATION (3)		OF BUILDINGS	(Yeer(a) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	iere-amit 000) 22		
10	OFFICE			1				-	-	1		
21	HOSPITAL											
22	PRISON											
29	OTHER INSTI	TUTIONAL U	SES							_		
30	HOUSING									-		
40	STORAGE								1			
50 60	SERVICE			1					1			
70	RESEARCH AL								1	1		
99	ALL OTHER (x	_	xxx	* * * * *		
"			y in Kemerks)	2			^ ^ ^ ^	^	^ ^ ^	* * * * * * * * * * * * * * * * * * *		
	TOTAL BUILD	DINGS							1000	2		
23.		118	AGE	OTHER STRUC	COST	23.	USAGE	(Can)		COST (Con.)		
CODE			FICATION		(In thousande of dollars-omit 000)	CODE		SIFICATI	ON	(In thousands of dollars-omit 000)		
(A)			(8)		24	(A)		(B)		24		
12	HARBOR AND		ITIES			71	COMMUNICA		VETENE			
15	POWER DEVE			TION		73	NAVIGATION					
16	RECLAMATIO					76	ROADS AND		s			
18	STORAGE (On					77	MONUMENTS		MORIALC			
so	INDUSTRIAL					79	MISC. MILIT					
60	SERVICE (Oth	er then buildt	ng e)			80	ALLOTHER			3		
70	RESEARCH A	NO DEVELO	PMENT (Other	than buildings)		99	TRUST (Spec	ify in Re	merke)	x x x x x		
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						3		
25.	TOTAL COST	LAND, BUIL	LDI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	E S				s		
_	EMARKS (Use re											
Ac:	reage repo	orted aboves locar	ove is us	sed primarily ne land are i	for histor	ical o th	site pu e admini	rposes strati	. The	buildings the		
hi:	storical s	site.								-		
Ret	port on Do	nated H	istoric S	Sites								
				ouse National	Monument,	Bent	's Old F	ort Na	tional	Historic		
	Site											
B10	ock 23, Co	ode 80 -	Fences,	signs								
	YPE OF TRANS		1. NEW /	AC- 2. OMIS	SION 3. TRANS	FER	4. DIS- POSAL	s.	TRANSFE	VISION		
Ze. Pi	nore C. Ta	Type name and	nd titla)		29. SIGNATURE		, ,			30. DATE		
Re	alty Speci	ialist			Lenoue	6	Jut	Lan	0	3-22-71		

	GENERA ANNUAL RE		S ADMINISTR		FORM APPROVEO BUOGET BUREAU NO. 29-R109.4				1. REPORT AS OF		
			UNITED ST		2. AGENCY CON			3. GSA C	J UNE 30, 19 70 SA CONTROL NO.		
	(For inetru	ciiona aee	GSA Reg. 2-	XI-201.04)							
4. NA	exceed 23 type of	paces)	proviete when:	necessary so se not	s. REPORTING A		of the Ir	terio	r		
					6. BUREAU OR O	THER	MAJOR ORGA	NIZATIO			
\vdash						1 Pa	rk Servic	e			
7. ST	ATE OR CONTIN	ENT		8. CITY OR TOWN	OCATION			9. COUN	TY OR CO	DUNTRY	
	District o		oia								
GEO		CITY OR TOWN	COUNTY OR	10. STREET AOOR	ESS, RFD, ROUTE	NO., 0	R OTHER LO	CAL DES	IGNATIO	٧	
COOL											
-	- [LAND						
11.	U	SAGE		METHOD(S) OF	OATE(S) ACQUIREO	_ A	REA (Acres to	neerest	ienth)	COST	
CODE (A)	CLA	SSIFICATIO (B)	N	CODE*	(Yeer(e) only)		URBAN 14		RAL	(In thousande of doi- iers-omit 000)	
177		(0)							<u> </u>	16	
08	Parks & H	istoric	Sites	2							
	TOTAL LAND-				L					5	
	TOTAL LAND-				UILDINGS	94	1.8			46,848	
17.	US	AGE		NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d	imenelone	COST	
COOE	CLASS	IFICATION		OF BUILDINGS	(Year(e) only)		TOTAL (Sq.		PERCENT	(In thousande of doi- iere-omit 000)	
(A)	OFFICE	(3)		18	19	\vdash	20		21	1,791	
21	HOSPITAL			1						2,.02	
22	PRISON										
23	SCHOOL OTHER INSTIT	UTIONAL	ere								
30	HOUSING	OTTONAL O	353	1						13	
40	STORAGE				,	1					
SO.	SERVICE			2						20.7	
70	RESEARCH AN	D OEVELOI	PMENT	4						283	
80	ALL OTHER (S			13						217	
99	TRUST BUILD	NGS (Specif	y in Remarke)			_	xxxx	x	XXX	XXXXX	
	TOTAL BUILO	INGS		17					100	2,304	
				OTHER STRUC	TURES AND FACIL	ITIES					
23.			AGE		(In thousands of	23.	USAGE			COST (Con.) (In thousands of	
CODE (A)		CLASSI	(B)		dollere-omit 000) 24	COOE (A)	CLASS	(B)	ON	dollere-omit 000) 24	
12	AIRFIELO PAY					71	UTILITY SYS	TEMS		238	
13	HARBOR AND					72	COMMUNICA				
16	RECLAMATION			TION		73	ROADS AND			4,338	
18	FLOOD CONTE					77	RAILROAOS				
40 S0	STORAGE (Oth					78	MONUMENTS			3,270	
60	SERVICE (Othe				1	80	ALL OTHER			4,451	
70	RESEARCH AN			then buildinge)		99	TRUST (Spec			xxxxx	
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						\$12,297	
25.	TOTAL COST:	LAND, BUIL	LDI NGS, AND	OTHER STRUCTU	RES AND FACILITI	ES				s	
26. RE	EMARKS (Uee re	verse II more	epace le requ	itred)					-		
and his Repo Bloc Cl Bloc Bloc	structure torical si ort on Don ck 14 - 72 hannel - 2 ck 16 - Di ck 17, Cod	s locate te. ated His 5.0 acre 16.9 acre strict e 80 - 6	ed on the storic S: es river res of ac of Columb Comfort :	ed primarily a land are i ites and cer bottom land dditional lan oia assessed stations, con ing, picnic s	ncidental tain other lareclaimed but donated to valuation concessioners	ands y fi o U. f 72 sta	acquired acquired s. 4.5 acres	strati	on of	the	
			Lanascap.	g, prente {	,	-10			-		
(0	PE OF TRANSA		1. NEW	AC- TION 2. OMIS		FER	4. OIS- POSAL	s.	TRANSFE	VISION	
	ore C. Tat		d titie)		29. SIGNATURE					30. DATE	
	lty Specia				Lenere	6	1,0	Lar	27	3-22-71	
GSA W	ASH DC 61. 521	1	⊕ U.S.	GOVERNMENT PRINTIN		512 (93)				SEPTEMBER 1960	

_	GENERAL SERVICES ADMINISTR	ATION	FORM APPROVE	0		I. REP	ORT AS O	70
	ANNUAL REPORT OF REAL PR		BUOGET BUREA	U NO.				JUNE 30, 19_70
	OWNED BY THE UNITED ST (For instructions see GSA Reg. 2-	X1-201.04)	2. AGENCY CON			3 GSA	CONTROL	NO.
4. NA	ME OF INSTALLATION (Abbreviate when exceed 23 type spaces)	neceseary so as not	S. REPORTING A	ent	of the I	nterio	r	
			6. BUREAU OR O	THER	MAJOR ORGA	NIZATIO		
				1 Pa	rk Servi	ce		
7. ST.	ATE OR CONTINENT	8. CITY OR TOWN	OCATION			9. COUN	ITY OR CO	DUNTRY
F	lorida							
SEO		10. STREET AODR	ESS, RFD, ROUTE	NO., 0	OR OTHER LO	CAL OES	SIGNATION	4
COD								
			LAND					
11.	USAGE	METHOO(S) OF	OATE(S) ACQUIREO	A	REA (Acres to	neeres!	tenth)	COST (In thousands of doi:
CODE (A)	CLASSIFICATION (B)	ACQUISITION CODE*	(Year(a) only)		URBAN 14		RAL	iere-omit 000)
08	Parks & Historic Sites	2						
	TOTAL LAND				10 5	47.7	77 -	\$
			UILDINGS		18.5	4/,3	33.5	290
17.	USAGE	NUMBER	OATE(S)	GROS	S FLOOR ARE	A (outer d	limens ions,	COST
CODE (A)	CLASSIFICATION (3)	OF BUILDINGS	(Year(a) only)		TOTAL (Sq.		PERCENT OCCUPIED 21	(In thousands of doi lars-omit 000) 22
10	OFFICE	1						70
21	HOSPITAL							
22	PRISON							
29	OTNER INSTITUTIONAL USES	4						747
30	HOUSING	5						83
40	STORAGE	2						1
50	INDUSTRIAL SERVICE	4					1	3
70	RESEARCH AND DEVELOPMENT							J
80	ALL OTNER (Specify in Remarks)	7						2
99	TRUST BUILDINGS (Specify in Remerke)	23			* * * *	×	XXX	s 906
_	TOTAL BUILDINGS							300
23.	USAGE	OTHER STRUC	COST	23.	USAGE	(Con.)		COST (Con.)
OOE (A)	CLASSIFICATION (B)		(In thousands of dollers-omit 000) 24	COOE (A)		SIFICATION (B)	ON	(In thousands of dollars-omil 000) 24
12	AIRFIELO PAVEMENTS			71	UTILITY SY			53
13	HARBOR AND PORT FACILITIES POWER OEVELOPMENT AND DISTRIBU	*10H	35	72	NAVIGATION			3
16	RECLAMATION AND IRRIGATION	TION		76	ROADS AND			226
18	FLOOD CONTROL AND NAVIGATION			77	RAILROADS			
40 S0	STORAGE (Other than buildings)			78	MONUMENT:			4
60	INOUSTRIAL (Other than buildings) SERVICE (Other than buildings)			80	ALL OTNER			2,083
70	RESEARCH AND DEVELOPMENT (Other	then buildings)		99	TRUST (Spec			xxxxx
	TOTAL COST OTHER STRUCTURES AN	O FACILITIES						s2,404
25.	TOTAL COST: LAND, BUILOI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	E S				s
Acr and his Rep	eage reported above is use structures located on the torical site. ort on Donated Historic S.	ed primarily a land are i	for histori ncidental t	cal o th				
Blo	r installations - Castille ional Memorial (portion), onument ck 17, Code 80 - Comfort s	station, boat	t shelter, w	ash				
	ck 23, Code 80 - Landscap					_		
	The of TRANSACTION I. NEW Check one only) REPAREO BY (Type name and title)	TION 2. OMIS	SION 3. TRANS	FER	4. DIS- POSAL	s.	TRANSFE	R 6. RE- VISION
Len	ore C. Tatham		Λ	1	1	,		
	lty Specialist		Lenoue ?	e.	Jula	1.00		3-22-71
SSA W	ASH DC 61- 5211							GSA FORM 1166

ANNIAL REPORT OF REAL PROPERTY OWNED THE UNITED STATES *** THE CONTROL TO A CONTROL CONTROL TO A CONTROL TO				S ADMINISTR		FORM APPROVED 1. REPORT AS				ORT AS OF	
## AMERICAN PAYMENT AND DEVELOPMENT BUILDINGS AMERICAN PAYMENT COUNTY COUNTY									3. GSA C	ONTROL	JUNE 30, 1970 NO.
Depart of Offer Major Order Or	A NA	(For instru	ATION (ALL	GSA Reg. 2-	XI-201.04)	S DEPORTUS	CENC	,	L		
National Park Service LOCATION LOCATION S. COUNTY OR COUNTRY	to	acceed 23 type e	pacee)	7071018 1971001	necessary so as not				Interi	or	
COCATION S. COUNTY OR COUNTRY										N	
S. COUNTY ON COUNTRY	-						al P	ark Servi	ice		
STATE ON CTY COUNTY CO			NENT		8. CITY OR TOWN	OCATION			9. COUN	TY OR CO	UNTRY
CONTROL CONTROL COUNTRY			4177	COUNTYON	10 STREET ADDR	ESS RED ROUTE	110	0.074501.0			
LAND 11. USAGE ACCURATION ACCURATION ACCURATION COST (Free 1) and part of the following of dark recent (fig. 1) and part of the following of the following of dark recent (fig. 1) and part of the following of dark recent (fig. 1) and part of the following of the follo	GRAP	H- CONTINENT	OR TOWN		IV. STREET ADDR	ESS, RFD, ROUTE	NO., C	H OTHER LO	CAL DES	IGNATION	
Note Cassification Account Cost Co					l						
COST (Name of the cost of the	11.		SAGE		METHOD(S) OF			DEA (4			
Parks & Historic Sites 2					ACQUISITION	ACQUIRED	1				(In thousands of dol-
BUILDINGS 17. USAGE CODE CLASSIFICATION (3) 18 OFFICE 31 19 OFFICE 32 21 HOSHITAL 32 22 PRISON 33 SCHOOL RETURNING (3) 19 OFFICE 30 OFFICE 31 23 SCHOOL 32 SCHOOL AREA (Guiter dissumstance) CCST (Total (5g. ft.)) 24 OFFICE 32 25 OFFICE 32 26 OFFICE 32 27 OFFICE 32 27 OFFICE 32 28 OFFICE 32 29 OFFICE 32 20 OFFICE 32 21 HOSHITAL 32 22 PRISON 33 SCHOOL 32 23 OTHER INSTITUTIONAL USES 2 24 OFFICE 35 OFFICE 35 25 OFFICE 35 26 OFFICE 35 27 OFFICE 35 28 OFFICE 35 29 OFFICE 35 20 OFFICE 32 20 OFFICE 35 21 USAGE (GO.)	(A)		(8)			13					16
BUILDINGS 17. USAGE NUMBER ACQUIRED CLASSIFICATION TOTAL (Sq. R.)	08	Parks & H	listoric	Sites	2						
BUILDINGS 17. USAGE		TOTAL LAND							4,76	8.6	s 24
DATE NUMBER OF BUILDINGS ACOURED TOTAL (Sq. ft.) DETECTION DETECTION TOTAL (Sq. ft.) DETECTION DETECTION TOTAL (Sq. ft.) DETECTION DETEC	-	TOTAL LAND-			a.	III DINGS					
CODE CLASSIFICATION (A) (B) 10 OFFICE 11 OFFICE 22 PRISON 23 SCHOOL 23 SCHOOL 23 SCHOOL 24 OSTORAGE 50 INDUSTRIAL 25 OTHER INSTITUTIONAL USES 25 30 INDUSTRIAL 26 OSTORAGE 50 SON INDUSTRIAL 27 OTHER STRUCTURES AND FACILITIES 28 TOTAL (Systify in Remarks) 29 TOTAL SULDINGS (Specify in Remarks) 20 ALL OTHER (Specify in Remarks) 21 OTHER STRUCTURES AND FACILITIES 25 COST COS	17.	U	AGE		NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d		
19 OFFICE 21 NOSPITAL 22 PRISON 23 SCHOOL 23 SCHOOL 24 OFFICE 25 OTHER INSTITUTIONAL USES 2 OFFICE 30 HOUSING 2 OFFICE 30 HOUSTRIAL 60 SERVICE 1 10 70 RESEARCH AND DEVELOPMENT 10 RESEARCH AND DEVELOPMENT 10 RESEARCH AND DEVELOPMENT 10 RESEARCH AND DEVELOPMENT 11 NOTAL BUILDINGS (Specify in Remarks) 2		CLASS	(S)			(Year(s) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED	lere-omit 000)
22 PRISON 23 STORACE 3 3,222 30	_	OFFICE									
3 SCHOOL 29 OTHER INSTITUTIONAL USES 2 30 HOUSING 2 30 HOUSING 2 30 HOUSING 30 INDUSTRIAL 60 SERVICE 1 10 10 10 10 10 10 10											
AUDITION											
40 SERVICE 10 RESEARCH AND DEVELOPMENT 10 ALL OTHER (Specify in Rements) 12 STRUCTURES AND FACILITIES 13 OTHER STRUCTURES AND FACILITIES 14 OTHER STRUCTURES AND FACILITIES 15 OTHER STRUCTURES AND FACILITIES 16 OTHER STRUCTURES AND FACILITIES 17 OTHER STRUCTURES AND FACILITIES 18 OTHER STRUCTURES AND FACILITIES 19 OTHER STRUCTURES AND FACILITIES 10 OTHER STRUCTURES AND FACILITIES 10 OTHER STRUCTURES AND FACILITIES 11 USAGE 12 COST (Grn.) 12 AIRPIELD PAVEMENTS 13 HARBOR AND PORT FACILITIES 15 PORER DEVELOPMENT AND DISTRIBUTION 16 RECLAMATION AND IBRIGATION 16 RECLAMATION AND IBRIGATION 17 ROADS AND BRIGGES 18 FLOOD CONTROL AND NAVIGATION 19 STRUCTURES AND FACILITIES 10 OTHER STRUCTURES AND FACILITIES 11 USAGE (Coher in the buildings) 12 AIRPIELD PAVEMENTS 13 HARBOR AND PORT FACILITIES 15 PORER DEVELOPMENT AND DISTRIBUTION 16 RECLAMATION AND IBRIGATION 17 ROADS AND BRIGGES 239 18 FLOOD CONTROL AND NAVIGATION 19 TRUST (Specify in Remerks) 20 STRUCTURES AND FACILITIES 21 USAGE (Coher in Remerks) 229 239 240 TRUST (Specify in Remerks) 25 TOTAL COST OTHER STRUCTURES AND FACILITIES 26 ALL OTHER (Specify in Remerks) 27 MISC. MILITARY FACILITIES 28 ON ALL OTHER (Specify in Remerks) 30 ALL OTHER (Specify in Remerks) 30 ALL OTHER (Specify in Remerks) 31 MISC. MILITARY FACILITIES 32 MISC. MILITARY FACILITIES 33 ASCO 34 TRUST (Specify in Remerks) 35 OTHER STRUCTURES AND FACILITIES 36 ALL OTHER (Specify in Remerks) 37 MISC. MILITARY FACILITIES 37 MISC. MILITARY FACILITIES 38 ONLY OTHER STRUCTURES AND FACILITIES 39 TRUST (Specify in Remerks) 40 ALL OTHER (Specify in Remerks) 41 USAGE (CO.) 47 MANGATOR AND THER STRUCTURES AND FACILITIES 40 ALL OTHER (Specify in Remerks) 41 USAGE (CO.) 42 COMMUNICATION OF TRANSACTION OF			UTIONAL U	SES							
10 10 10 10 10 10 10 10	_										
RESEARCH AND DEVELOPMENT 2					,						10
Research and Development (Other than buildings) 2 2 2 3 3 3 3 3 3 3			D DEVELOP	PMENT	1						10
TOTAL BUILDINGS		ALL OTHER (Specify in Re	marke)	2						
OTHER STRUCTURES AND FACILITIES 23. USAGE (COST (Con.)) (99	TRUST BUILD	INGS (Specif)	y in Remerke)				xxxx	×	X X X	S
23. USAGE (COST. (COST.) CLASSIFICATION (B)		TOTAL BUILD	INGS			WA E					3,326
CODE CLASSIFICATION (B) CODE CLASSIFICATION (G) CODE CLASSIFICATION (G) CODE (A) CODE (C) COD	23.		US	AG E	OTHER STRUC		-	USAGE	(Con.)		COST (Con.)
(a) 24 (A) (B) (B) 24 (A) (B) (B) (B) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A						(In thousands of dollers-omit 000)			SIFICATI	ON	(In thousands of dollers-omit 000)
13 MARBOR AND PORT FACILITIES 76 72 COMMUNICATIONS SYSTEMS 16 RECLAMATION AND INFRICATION 77 MANUFACTION AND TRAFFER AIDS 18 FLOOD CONTROL AND NAVIGATION 78 ROADS AND BRIDGES 77 RAILROADS 78 MONUMENTS AND MEMORIALS 3 SO INDUSTRIAL (Other than buildings) 79 MISC. MILITARY FACILITIES 80 ALL OTHER (Specify in Remarks) 725		AIREIEI D PAI		(8)		24	_	11111177 879			
16 RECLAMATION AND IRRIGATION 18 FLOOD CONTROL AND MAVIGATION 19 STORAGE (Other than buildings) 20 INDUSTRIAL (Other than buildings) 21 RESEARCH AND DEVELOPMENT (Other than buildings) 22 TOTAL COST OTHER STRUCTURES AND FACILITIES 22 TOTAL COST: LAND, BUILDINGS, AND OTHER STRUCTURES AND FACILITIES 23 TOTAL COST: LAND, BUILDINGS, AND OTHER STRUCTURES AND FACILITIES 25 TOTAL COST: LAND, BUILDINGS, AND OTHER STRUCTURES AND FACILITIES 26 REMARKS (Uses reviews if more space is required) 27 RESEARCH AND DEVELOPMENT (Other than buildings) 27 TRUST (Specify in Remarks) 28 REMARKS (Uses reviews if more space is required) 29 TRUST (Specify in Remarks) 30 TRUST (Specify in Remarks) 31 TRUST (Specify in Remarks) 32 TRUST (Specify in Remarks) 32 TRUST (Specify in Remarks) 32 TRUST (Specify in Remarks) 34 TRUST (Specify in Remarks) 35 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 38 ALL OTHER (Specify in Remarks) 36 TRUST (Specify in Remarks) 36 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 38 ALL OTHER (Specify in Remarks) 36 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 37 TRUST (Specify in Remarks) 30 TRUST				LITIES		76				STEMS	
18 FLOOD CONTROL AND NAVIGATION 20 STORAGE (Other than buildings) 30 INDUSTRIAL (Other than buildings) 30 SERVICE (Other than buildings) 30 SERVICE (Other than buildings) 30 ALL OTHER (Specify in Remarks) 30 TOTAL COST OTHER STRUCTURES AND FACILITIES 30 SERVICE (Other than buildings) 30 TOTAL COST OTHER STRUCTURES AND FACILITIES 30 SERVICE (Other than buildings) 30 SERVICE (Oth					TION						270
40 STORAGE (Other than buildings) 50 INDUSTRIA (Other than buildings) 50 SERVICE (Other than buildings) 50 SERVICE (Other than buildings) 51 RESEARCH AND DEVELOPMENT (Other than buildings) 52 TOTAL COST OTHER STRUCTURES AND FACILITIES 53 TOTAL COST: LAND, BUILDI NGS, AND OTHER STRUCTURES AND FACILITIES 54 REMARKS (Ues review if more space is required) 65 Acreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site. 66 Remarks (Ues review if more space is required) 67 Acreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site. 68 All OTHER (Specify in Remerko) 72 TOTAL COST: LAND, BUILDI NGS, AND OTHER STRUCTURES AND FACILITIES. 72 TOTAL COST: LAND, BUILDI NGS, AND OTHER STRUCTURES AND FACILITIES. 73 TRANSFER 74 TOTAL COST: LAND, BUILDI NGS, AND OTHER STRUCTURES AND FACILITIES. 75 MISC. MILITARY FACILITIES 76 MEMARKS (Ues review if more space is required) 77 TRANSFER (Ues review if more space is required) 78 MISC. MILITARY FACILITIES 79 MISC. MILITARY FACILITIES 70 JERUS (Specify in Remerko) 72 TRUST (Specify in Remerko) 73 TRUST (Specify in Remerko) 74 TRUST (Specify in Remerko) 75 MISC. MILITARY FACILITIES 77 MISC. MILITARY FACILITIES 75 MISC. MILITARY FACILITIES 77 MISC. MILIT							$\overline{}$				239
60 SERVICE (Other than buildings) 70 RESEARCH AND DEVELOPMENT (Other than buildings) 80 ALLOTHER (Specify in Remembe) 725 TOTAL COST OTHER STRUCTURES AND FACILITIES. 725 25. TOTAL COST: LAND, BUILDI NGS, AND OTHER STRUCTURES AND FACILITIES. 5 26. REMARKS (Use reverse if more space is required) ACreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site. Report on Donated Historic Sites On installation - Fort Pulaski National Monument (portion) Block 17, Code 80 - Rest rooms Block 23, Code 80 - Flagpole, fences, landscaping, trails 27. TYPE OF TRANSACTION OUT		STORAGE (OIL	er than build	inge)			78	MONUMENTS	SANDME		3
TOTAL COST OTHER STRUCTURES AND FACILITIES	$\overline{}$										360
25. TOTAL COST: LAND, BUILDINGS, AND OTHER STRUCTURES AND FACILITIES					than buildings)						xxxxx
25. TOTAL COST: LAND, BUILDINGS, AND OTHER STRUCTURES AND FACILITIES		TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						725
26. REMARKS (Uses reverse it more space to required) Acreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site. Report on Donated Historic Sites On installation - Fort Pulaski National Monument (portion) Block 17, Code 80 - Rest rooms Block 23, Code 80 - Flagpole, fences, landscaping, trails 27. TYPE OF TRANSACTION INEW ACCOUNTING OUT	25	TOTAL COST	LAND BUIL	DI NGS. AND	OTHER STRUCTUS	ES AND FACILITI	ES				5
Acreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site. Report on Donated Historic Sites On installation - Fort Pulaski National Monument (portion) Block 17, Code 80 - Rest rooms Block 23, Code 80 - Flagpole, fences, landscaping, trails 27. TYPE OF TRANSACTION OUT	26. RE	MARKS (Uee re	veree il more	epace le requ	ired)		_				
Report on Donated Historic Sites On installation - Fort Pulaski National Monument (portion) Block 17, Code 80 - Rest rooms Block 23, Code 80 - Flagpole, fences, landscaping, trails 27. TYPE OF TRANSACTION 1. NEW AC- (Check one only) 28. PREPARED BY (Type name and litte) Lenore C. Tatham Realty Specialist 29. SIGNATURE 20. SIGNATURE 30. GATE 30. GATE	Acre	eage repor structure	ted abou s locate	ve is use	ed primarily	for histori ncidental t	cal o th	site pur e admini	poses. strati	The on of	buildings the
Block 17, Code 80 - Rest rooms Block 23, Code 80 - Flagpole, fences, landscaping, trails 27. TYPE OF TRANSACTION 1. NEW ACC. (Check one only) 28. PREPARED BY (Type name and Illie) 29. SIGNATURE 29. SIGNATURE 30. DATE Lenore C. Tatham Realty Specialist 20. Atham 3-22-71	Rep	ort on Don	ated His								
27. TYPE OF TRANSACTION 1. NEW AC- (Check one only) 28. PREPARED BY (Type name and litte) Lenore C. Tatham Realty Specialist 27. TYPE OF TRANSACTION 1. NEW AC- (QUISITION 2. OMISSION 3. TRANSFER 4. DIS- (S. TRANSFER 6. RE- (VISION 2. OMISSION 3. TRANSFER 3. TRANSFER 6. RE- (VISION 2. OMISSION 3. TRANSFER 6. RE- (VISION 3. OMISSION 3. TRANSFER 6. RE- (VISION 3. OMISSION 3. OMISSION 3. TRANSFER 6. RE- (VISION 3. OMISSION 3. OMISSION 3. TRANSFER 6. RE- (VISION 3. OMISSION 3. OM	Bloo	ck 17, Cod	le 80 - I	Rest room	ns						
Check one only) QUISITION 229. SIGNATURE Lenore C. Tatham Realty Specialist QUISITION QUISITI	10100	LK 23, COO	ie 00 - 1	ragpore	, rences, far	ascaping, t	ıall	5			
28. PREPARED BY (Type name and litte) Lenore C. Tatham Realty Specialist 29. SIGNATURE 29. SIGNATURE 30. DATE Lenore C. Jatham 3-22-71	27. TY	YPE OF TRANS	ACTION	1. NEW	AC- TION 2. OMIS	SION 3. TRANS	FER		☐s.	TRANSFE	R 6. RE-
Realty Specialist Lenone. C. Jatham 3-22-71				d title)							30. DATE
20. 700. 1144							6	Jat	han	7	3-22-71
				* U.S	. GOVERNMENT PRINTIN	pe	2512 (93)				SEPTEMBER 1960

			ADMINISTR		FORM APPROVEO BUDGET BUREAU NO. 29-R109-4				1. REPORT AS OF JUNE 30, 1970		
		BY THE	JHITED ST	ATES	2. AGENCY CONT			3 GSA	GSA CONTROL NO.		
4. NAI	(For Inefra	ATION (Abb	GSA Reg. 2-)	XI-201.04)	S. REPORTING A	GENC	Υ	L			
to e	exceed 23 type a	paces)			Depar une	nt o	f the Int				
					6 SUREAU OR O	THER	MAJOR ORGA k Service	NIZATIO	ИС		
				-	OCATION	rai	K DETVICE				
7. ST/	TE OR CONTI	NENT		8. CITY OR TOWN				9. COU	NTY OR CO	DUNTRY	
	Hawaii										
GEO	H- CONTINENT	OR TOWN	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	OR OTHER LO	CAL OF	SIGNATION		
CODE	ž										
					LAND						
11.	L	SAGE		METHOD(S) OF ACQUISITION	OATE(S) ACQUIRED	A	REA (Acree to	neerest	tenth)	COST	
CODE (A)	CLA	SSIFICATION (B)	4	CODE*	(Yeer(e) only)		URBAN 14		RAL 15	iere-omit 000)	
08	Parks & H	listoric	Sites	2							
00											
_						-				S	
	TOTAL LAND-		******		••••••			18	0.9	217	
				81	UILDINGS						
17.		SAGE	-	NUMBER OF BUILDINGS	DATE(S) ACQUIRED	GROS	S FLOOR ARE		PERCENT	COST (In thousands of do.	
(A)	CLASS	(B)		OF BUILDINGS	(Yeer(e) only)		TOTAL (Sq. :	(1.)	PERCENT OCCUPIED 21	iare-omit 000) 22	
10	OFFICE			1						1	
21	HOSPITAL										
22	SCHOOL										
29	OTHER INSTIT	TUTIONAL U	SES								
30	HOUSING			1						4	
40	STORAGE			1		1				N	
50 60	SERVICE					1			1		
70	RESEARCH A	NO DEVELOP	MENT								
80	ALL OTHER			, 1						8	
99	TRUST BUILD	INGS (Specify	y in Remarks)				xxxx	×	XXX	S 17	
	TOTAL BUILD	INGS		4						13	
				OTHER STRUC	TURES AND FACIL					,	
23.			AGE		(In thousands of	23.	USAGE			COST (Con.) (In thousands of	
(A)		CLASSI	FICATION (B)		dollers-omit 000) 24	CODE	CLASS	(B)	ION	doilers-omit 000) 24	
12	AIRFIELD PA					71	UTILITY SYS			45	
13	HARBOR AND					72	COMMUNICA				
15	POWER DEVE			TION		73	ROADS AND			85	
18	FLOOD CONT					77	RAILROADS				
40 S0	STORAGE (OI				-	78	MONUMENTS				
60	SERVICE (Other					79	ALL OTHER			288	
70				than buildings)	1	99	TRUST (Spec			xxxxx	
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						s 418	
										S	
25.	TOTAL COST	LAND, BUIL	DI NGS, AND	OTHER STRUCTU	RES AND FACILITI	E\$		•			
Acr	eage repor	rted abo	ve is use	ed primarily e land are	for histori	cal	site pur	poses	. The	buildings	
his	torical s	ite.									
	ort on Do										
One	installa	tion - C	ity of R	efuge Nation	al Historica	al Pa	ark				
Blo	ck 17, Coo	de 80 -	Rest room	ms , walks, ben	ches lander	anir	าต				
DIO	CA 23, CO	ue 00 -	ragpore	, waiks, Dell	circo, Tando	-apii	*6				
-											
27. T	YPE OF TRANS	ACTION	1. NEW	AC- TION 2. OMIS	SSION 3. TRAN	SFER	4. OIS-	S	. TRANSFE	R 6. RE-	
28. P	ore C. Ta	Type name at			29. SIGNATURE					30. DATE	
	lty Speci				1	7º	Jat	1		3-22-71	
	ASH DC 61-52				time	6,	Val	lan	7	GSA FORM 1166 SEPTEMBER 196	
	32		e U.S	GOVERNMENT PRINTE	NG OFFICE: 1962 O - 61.	2512 (93)				SEPTEMBER 19	

			S ADMINISTR		FORM APPROVED BUDGET BUREAU NO. 29-R106.4				1. REPORT AS OF		
	ANNUAL RI		REAL PRUNITED ST		2. AGENCY CON			3. GSA C	JUNE 30, 1970 GSA CONTROL NO.		
	(For instru	ctions see	GSA Reg. 2-	XI-201.04)							
4. NA	ME OF INSTALI	LATION (Abb	reviete when	necessary so es not	Departmen	genc nt o	r f the Int	erior			
					6. SUREAU OR C	THER	MAJOR ORGA	NIZATIO	N		
-					National OCATION	Par	k Service				
7. ST	ATE OR CONTIL	NENT		8. CITY OR TOWN	- CATION			9. COUN	TY OR CO	DUNTRY	
GEO	Idaho	CITY	COUNTYOR	10. STREET ADOR	ESS REO POUTE	NO (OP OTHER L	CAL DES	ICHATION		
GRAP	H- CONTINENT	OR TOWN	COUNTRY		233, RT 0, ROOTE	40.,	OF OTHER EC	CAL DES	IGNATION	-	
COD		L		L	LANO						
11.	·	JSAGE		METHOD(S) OF	DATE(S)	A	REA (Acres to	neerest	tenth)	COST	
CODE	CLA	SSIFICATIO	N	ACQUISITION CODE*	(Yeer(e) only)		URBAN		RAL	(In thousands of doi- iars-omit 000)	
(A)		(8)		12	13		14	1	5	16	
08	Dowles 0	III at ani	- Ci+								
00	rarks o	Histori	c sites	2							
				L		-		18.	7	s 11	
	TOTAL LANG-				III DINCE			10.	• /	4.1	
17.	U	SAGE		NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d	imensions	COST	
COOE	CLASS	SIFICATION		OF BUILDINGS	ACQUIRED (Year(s) only) 19		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	(In thousands of doi- lars-omit 000)	
(A)	OFFICE	(3)		18	19	-	20		21	22	
21	HOSPITAL										
22	PRISON										
29	OTHER INSTIT	TUTIONAL U	SES								
30 40	HOUSING			-							
50	INDUSTRIAL										
70	RESEARCH AN	IO OFVELOR	MENT								
80	ALL OTHER (
99	TRUST BUILD	INGS (Specif)	r in Remerke)			_	x x x x	x	XXX	x x x x x	
	TOTAL BUILD	INGS									
23.		115	AGE	OTHER STRUC	COST	23.	USAGE	(Com.)		COST (Con.)	
COOE			FICATION		(In thousands of dollers-omit 000)	COOE		IFICATIO	ON	(In thousands of dollars-omit 000)	
(A)	AIRFIELO PA	VENENTS	(8)		24	(A)	UTILITY SYS	(B)		24	
13	HARBOR AND		LITIES			72	COMMUNICA		STEMS		
15	RECLAMATION			TION		73	NAVIGATION ROADS AND				
18	FLOOD CONTI					77	RAILROADS	BRIDGES			
50	STORAGE (Oth					78 79	MONUMENTS				
60	SERVICE (Other					80	ALL OTHER				
70	RESEARCH AN	O OEVELOF	MENT (Other	than buildings)		99	TRUST (Spec	ify in Res	nerke)	x x x x x	
	TOTAL COST	OTHER STRI	JCTURES AN	O FACILITIES							
25.	TOTAL COST:	LANO, BUIL	OI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	ES				5	
	MARKS (Use re				0 1-1-4				m).	2	
				ed primarily e land are						buildings the	
his	torical si	ite.									
Rep	ort on Don	nated Hi	storic S	ites							
One	installat	tion - N	ez Perce	National Hi	storical Par	rk					
27. TY	PE OF TRANS	ACTION	1. NEW	AC- 2. OMIS	SION 3. TRANS	FER	4. OIS-	5.	TRANSFE	R 6. RE-	
28. PF	REPARED BY (2				29. SIGNATURE		POSAL			30. OATE	
	enore C. I ealty Spec				9	7	0 1.	7/.		3-22-71	
	ASH DC 61. 521			GOVERNMENT PRINTIN	G OFFICE: 1962 C-412	512 (93)	Ja	ina;	m	GSA FORM 1166 SEPTEMBER 1960	
			w U.S.	. COTOMINENT FREETEN		(**)				2CF CM3EK 1960	

	GENERAL SERVICES ADMINISTR		FORM APPROVE BUDGET BUREA		19-R106 4	1. REP	ORT AS OF	JUNE 30, 19 70
	OWNED BY THE UNITED ST		2. AGENCY CON	TROL N	10.	3. GSA CONTROL NO.		
	(For instructions see GSA Reg. 2-	X1-201.04)	S. REPORTING A	051101				
e. NA	ME OF INSTALLATION (Abbreviate when exceed 23 type apaces)	necessary so as nor			f the In	terior		
			6 SUREAU OR C	THER	MAJOR ORGA	NIZATIO	in .	
			National	Par	k Service	9		
	ATE OR CONTINENT	e. CITY OR TOWN	OCATION					
		B. CITY ON TOWN		TY OR CO	DUNTRY			
GEO	Indiana STATE OR CITY COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	ROTHERLO	CAL DE	SIGNATION	1
GRAP	H. CONTINENT OR TOWN COUNTRY							
COD								
			LAND	т—				
11.	USAGE	METNOD(S) OF ACQUISITION CODE*	DATE(S) ACQUIRED		REA (Acres to	1		COST (in thousands of dol
COOE (A)	CLASSIFICATION (B)	CODE,	(Year(s) only)		URBAN 14		RAL	(in thousands of dol- iers-omit 000)
08	Parks & Historic Sites	2						
	TOTAL LAND			2	2.7	128.	2	s 134
			UILDINGS					1
17.	USAGE	NUMBER	DATE(S)	GROSS	FLOOR ARE	A (outer o	limens lone)	COST
CODE	CLASSIFICATION	OF BUILDINGS	ACQUIRED (Year(e) only)		TOTAL (Sq.		PERCENT	(In thousands of dol- lars-omit 000)
(A)	(3)	16	19	-	20		21	22 14
10	OFFICE	т.						14
21	PRISON							
23	SCHOOL							
29	OTNER INSTITUTIONAL USES	2						3,279
30	HOUSING	3 2						61
40 S0	STORAGE INDUSTRIAL	۷						_
60	SERVICE	2						64
70	RESEARCH AND DEVELOPMENT							
80	ALL OTHER (Specify in Remarks)	6						25
99	TRUST BUILDINGS (Specify in Remerke)				x x x x :	x	X X X	X X X X X
	TOTAL BUILDINGS	16						3,445
		OTHER STRUC	TURES AND FACIL					
23.	USAGE		(In thousands of	23.	USAGE			COST (Con.) (In thousands of
CODE (A)	CLASSIFICATION (B)		dollere-omit 000) 24	CODE (A)	CLASS	(B)	ON	dollere-omit 000) 24
12	AIRFIELD PAVEMENTS			71	UTILITY SYS			61
13	HARBOR AND PORT FACILITIES			72	COMMUNICA		YSTEMS	
15	POWER DEVELOPMENT AND DISTRIBU	TION		73	NAVIGATION			-1-
16	RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION			76	ROADS AND	BRIDGE	S	141
40	STORAGE (Other than buildings)			78	MONUMENTS	ANDME	MORIALS	122
so	INDUSTRIAL (Other than buildings)			79	MISC. MILITA			
60	SERVICE (Other than buildings)			80	ALLOTHER			64
70	RESEARCH AND DEVELOPMENT (Other	than buildings)		99	TRUST (Spec	ity in Re	merke)	x x x x x
	TOTAL COST OTHER STRUCTURES AN	D FACILITIES						388
25	TOTAL COST: LAND, BUILDI NGS, AND	OTNER STRUCTURE	RES AND FACILITY	E S				S
Ac Ac an hi	MARKS (Vec reverse I more space le requeres experted above is used structures located on the storical site. port on Donated Historic (sed primarily ne land are			site pu he admin	rposes	The tion of	buildings the
Tw Na Bl	o installations - George I tional Memorial ock 17, Code 80 - Exhibit ock 23, Code 80 - Signs,	Rogers Clark shelter		stor	ical Par	k, Lir	ncoln E	Boyhood
	YPE OF TRANSACTION 1. NEW / theck one only) QUISI'	AC- TION 2. OMIS	SION 3. TRANS	SFER	4. DIS- POSAL	s.	TRANSFE	R 6. RE- VISION
	enore C. Tatham		29. SIGNATURE		, ,			
	ealty Specialist		Linare	6.	Lat	Hr.	n	3-22-71
GSA W	ASH OC 61- 5211	GOVERNMENT PRINTIN		2512 (93)		-		SEPTEMBER 1000

			S ADMINISTE		FORM APPROVE	0	0.0104	1. REPO	ORT AS OF	
	ANNUAL RE		UNITED ST		2. AGENCY CONT			3. GSA	CONTROL	JUNE 30, 1970
	(For instru	ctions see	GSA Reg. 2-	XI-201.04)						
4. NA	ME OF INSTALL exceed 23 type a	ATION (Abb paces)	ceviete when	necessary so as not	S. REPORTING A					
					Departme	nt o	MAJOR ORGA	terior NIZATIO	N	
					National	Par	k Servic	e		
7 67	ATE OR CONTI	ENT		8. CITY OR TOWN	OCATION				ITY OR CO	
	OWE.	4ENI		S. CITT ON TOWN				9. COUN	ITY OR CO	UNTRY
GEO		CITY	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	R OTHER LO	CAL DES	SIGNATION	
ICAL		OR TOWN	COUNTRY							
COD	E		<u> </u>		LAND					-
11.	U	ISAGE		METHOD(S) OF	DATE(S) ACQUIRED	A	REA (Acres to	nearest	tenth)	COST
CODE	CLA	SSIFICATIO	N	ACQUISITION CODE*	(Yeer(s) only)		URBAN	RU	RAL	(In thousands of doi- lers-omit 000)
(A)		(B)		12	13		14		ıs	16
08	Parks & H	listoric	Sites	2						
						-				
	TOTAL LAND-						0.7	1 200	Ω	\$ 017
-				at	JILDINGS	L	0.7	1,373	, 0	27
17.	U	SAGE		NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d	limene ione)	COST
CODE	CLASS	SIFICATION		OF BUILDINGS	ACQUIRED (Yeer(e) only) 19		TOTAL (Sq. 20	(t.)	PERCENT OCCUPIED 21	(In thousands of doi- iers-omit 000) 22
(A)	OFFICE	(9)		18	19		20		21	22
21	HOSPITAL									
22	PRISON									
23	SCHOOL OTHER INSTIT	UTIONAL U	SES	1						183
30	HOUSING			2						41
40	STORAGE									
50 60	SERVICE			1						46
70	RESEARCH AN	DEVELO	PMENT							10
80	ALL OTHER (1						5
99	TRUST BUILD	INGS (Specif	y in Remarke)			\vdash	xxxx	X	X X X	* * * * * * * * * * * * * * * * * * *
	TOTAL BUILD	INGS		5						275
-				OTHER STRUC	TURES AND FACIL					
23.			AGE		COST (In thousands of dollars-omit 000)	23.	USAGE	(Con.)	ON .	COST (Con.) (In thousands of
CODE (A)		CLASSI	FICATION (B)		24	(A)	CLAS	(B)		doilere-omit 000) 24
12	HARBOR AND					71	UTILITY SY:			33
13	POWER DEVE			TION		72	NAVIGATION			
16	RECLAMATIO					76	ROADS AND			51
18	FLOOD CONT					77	RAILROADS			
40 S0	STORAGE (OH					78 79	MONUMENTS			
60	SERVICE (Othe	r then builds	nge)			80	ALLOTHER			83
70	RESEARCH AN	DEVELO	PMENT (Other	then buildings)	L	99	TRUST (Spec	ily in Re	merke)	xxxxx
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						167
25	TOTAL COST:	LAND. BUIL	LDI NGS. AND	OTHER STRUCTUR	RES AND FACILITY	ES				s
Ac	reage repo	orted ab	ove is u	sed primarily he land are	y for histor incidental	ical to t	. site pu he admin	rposes	s. The	buildings the
hi	storical s	site.								
	port on Do									_
	o installa Historic S		Effigy	Mounds Nation	nal Monument	, He	rbert Ho	over I	vationa	.1
Bl	ock 17, Co	de 80 -	Comfort	station						
Bl	ock 23, Co	ode 80 -	Flagpol	es, signs, la	andscaping					
27. T	YPE OF TRANS	ACTION	1. NEW	AC- 2. OMIS	SION 3. TRANS	FER	4. DIS- POSAL	ns.	TRANSFE	R 6. RE-
	REPARED BY (Senore C. S	Type name ar		HUN	29. SIGNATURE		POSAL		OUT	30. DATE
					1		0 1	,		3-22-71
	ealty Spec				Tenou		Ja.	the	m	-
UJA I	AUD DC 81-52		÷ U.S	GOVERNMENT PRINTIN	G OFFICE: 1962 O - 612	2512 (93)				GSA FORM 1166 SEPTEMBER 1960

_	GENERAL SERVICES ADMINISTR	ATION	FORM APPROVE	0		1. REP	ORT AS OF	,
	ANNUAL REPORT OF REAL PR	OPERTY	BUOGET BUREA	U NO.				JUNE 30, 1970
	OWNED BY THE UNITED ST (For instructions see GSA Reg. 2-		2. AGENCY CON	TROL	10.	3. GSA	CONTROL	NO.
. NA	ME OF INSTALLATION (Abbreviate when exceed 23 type spaces)	nacessary so as not	S. REPORTING A	GENC	,			
10			Departme	nt o	f the In	terior		
					rk Servi		N	
=	·	L	OCATION	1 10	IK DELVI			
	TE OR CONTINENT	B. CITY OR TOWN				9. COUN	TY OR CO	DUNTRY
MI	aine . STATE OR CITY COUNTY OR	10. STREET ADDR	ESS. RFD. ROUTE	NO 0	R OTHER LO	CAL OF	SIGNATION	4
RAP	H. CONTINENT OR TOWN COUNTRY		200, 0,		01.11.21.20	CAE OL.		
000								
1.	USAGE	METHOD(S) OF	LAND DATE(S)		DEA (Acres t		tth)	COST
OOE		ACQUISITION CODE*	DATE(S) ACQUIRED		REA (Acres to		RAL	(In thousands of d lars-omit 000)
(A)	CLASSIFICATION (B)	12	(Year(e) only)		14		IS	lere-omit 000)
08	Parks & Historic Sites	2						
	TOTAL LANG					18	3.7	25
		80	JILDINGS	_				
7.	USAGE	NUMBER	DATE(S) ACQUIRED	GROS	SFLOORARE	A (outer o	ilmene lone,	COST (In thousands of d
00E	CLASSIFICATION (3)	OF BUILDINGS	(Year(e) only)		TOTAL (Sq.	fi.)	PERCENT OCCUPIED 21	lere-omii 000)
10	OFFICE		.,	1	20			22
21	HOSPITAL							
22	PRISON							
23	OTHER INSTITUTIONAL USES							
30	HOUSING	1						2
40	STORAGE	1						N
50 60	INDUSTRIAL SERVICE						1	
70	RESEARCH AND DEVELOPMENT							
80	ALL OTHER (Specify in Remarks)	3						N
99	TRUST BUILDINGS (Specify In Remarks)			-	xxxx	X	XXX	x x x x x
	TOTAL BUILDINGS	5						2
	USAGE	OTHER STRUC	COST			(0 .)		COST (Con.)
ODE			(In thousands of	CODE	USAGE	SIFICATI		(In thousende o
(A)	CLASSIFICATION (B)		dollare-omit 000) 24	(A)	CEAS	(8)	ON	dollara-omit 000 24
12	HARBOR AND PORT FACILITIES			71	יידובודץ גע			
15	POWER DEVELOPMENT AND DISTRIBU	TION		72	NAVIGATION			
16	RECLAMATION AND IRRIGATION			76	ROADS AND	BRIDGE		
18	FLOOD CONTROL AND NAVIGATION			77	RAILROADS			
40 S0	STORAGE (Other than buildings) INDUSTRIAL (Other than buildings)			78	MONUMENT			
60	SERVICE (Other than buildings)			80	ALLOTHER			
70	RESEARCH AND DEVELOPMENT (Other	then buildings)	L	99	TRUST (Spec	ify in Ra	merke)	xxxxx
	TOTAL COST OTHER STRUCTURES AN	D FACILITIES						•
25	TOTAL COST: LAND, BUILDI NGS, AND	OTHER STRUCTUS	RES AND FACILITY	E S				s
Ac an hi Re	PMARKS (Use reverse !! more space !s req reage reported above is u d structures located on t storical site. port on Donated Historic e installation - St. Croi ock 17, Code 80 - Bell to	sted primarily he land are f Sites x Island Nat	y for historincidental	rical to t	site pu	rpose:	s. The	buildings the
(0	YPE OF TRANSACTION II. NEW CUISI	AC- TION 2. OMIS	SION 3, TRAN	SFER	4. DIS- POSAL	s.	TRANSFE	VISIO
	nore C. Tatham		L SIGNATURE		0 1			30. OATE
	alty Specialist		Lenou	6	· Jai	the	m	3-22-71
SA R	ASH DC 61. 5211	, GOVERNMENT PRINTIN		2512 (93)				GSA FORM 116

		*****									_
			ADMINISTR		FORM APPROVEO BUOGET BUREAU NO. 29-R108.4				1. REPORT AS OF		-
	ANNUAL REF									JUNE 30, 19_70	
			INITED ST		2. AGENCY CON	HOLI	١٠.	J. GSA	CONTROL	NO.	
A NA	(For instruct	TION (AND	SSA Reg. 2-	XI-201.04)	S. REPORTING A	CENC					щ
to	exceed 23 type apa	cea)		neceseery so se not			of the In	nterio	· m		
					6. BUREAU OR O						
							rk Servi				
-					OCATION	1.0	TIV DETAIL	-e			
7. ST/	ATE OR CONTINE	NT		8. CITY OR TOWN	OCATION			9. COUR	TY OR CO	UNTRY	-
	Massachuse	tts									
GEO		CITY	COUNTYOR	10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	R OTHER LO	CAL DE	SIGNATION		
GRAP	H- CONTINENT	OR TOWN	COUNTRY								
COOL											
					LAND				-		
11.	USA	AGE		METHOO(S) OF	DATE(S)	I A	REA (Acres to	Dearest	tanth)	COST	-
CODE		SIFICATIO		ACQUISITION CODE*	ACQUIRED					(In thousands of d	do l-
(A)	CLASS	(B)	•	12	(Year(a) only)		URBAN 14		RAL 15	lare-omit 000)	
						1					
08	Parks & H	istorio	Sites	2							
							0.		- 0	s ole	
	TOTAL LAND						21.7	(55.8	343	
				81	JILDINGS						
17.	USA	GE		NUMBER	DATE(S) ACQUIRED	GROS	S FLOOR ARE	A (outer o	ilmensions)	COST	
CODE	CLASSIF	FICATION		OF BUILDINGS	(Year(e) only)		TOTAL (Sq.	(1.)	PERCENT	(In thousands of d lars-omit 000)	201-
(A)	(3)		1.6	19		20		21	22	
10	OFFICE										
21	HOSPITAL										
22	PRISON										
23	SCHOOL			21						820	
29	OTHER INSTITU	TIONAL US	SES	21						020	
30	HOUSING			_						3.57	
40	STORAGE			5		1				17	
S0	INDUSTRIAL										
60	SERVICE										
70 80	RESEARCH AND			14						41	
99	TRUST BUILDIN			4				_			
33	TROST BUILDIN	G3 (Specify	in Nemarke)				x x x x :		XXX	x x x x x	-
	TOTAL BUILDIN	GS		30					- 9	878	
				OTHER STRUCT	TURES AND FACIL	ITIES	_		L		
23.		US	AGE		COST	23.	USAGE	(Con.)		COST (Con.)	
CODE			FICATION		(In thousands of dollars-omit 000)	CODE	1	IFICATI	ON	(In thousands o	1
(A)			(B)		24	(A)	CEASS	(B)	0.11	dollere-omit 000 24	,
12	AIRFIELD PAVE	MENTS				71	UTILITY SYS	TEMS			
13	HARBOR AND P	ORT FACIL	ITIES		196	72	COMMUNICA	TIONS S	YSTEMS	-	
15	POWER DEVELO	PMENT AN	ID DISTRIBU	TION		73	NAVIGATION .	AND TRA	FFIC AIDS		
16	RECLAMATION .	AND IRRIG	ATION			76	ROADS AND			2	
18	FLOOD CONTRO	L AND NA	VIGATION			77	RAILROADS				
40	STORAGE (Other	then bulld	inge)			78	MONUMENTS	AND ME	MORIALS	- 1	
50	INDUSTRIAL (O			- m (79	MISC. MILITA				
60	SERVICE (Other I					80	ALL OTHER			38	
70	RESEARCH AND	DEVELOP	MENT (Other	then buildings)		99	TRUST (Spec	ify in Re	marke)	****	
	TOTAL COST OF	THER STRE	CTURES AN	D FACILITIES						226	
			C. ONES AN							236	-
25.	TOTAL COST: L	AND, BUIL	DI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	ES					
26 05	MARKE (III	11		(rad)		-		-			
Acr	eage report	ted abo	ve is us	ed primarily	for histor	ical	site pur	poses	. The	buildings	
and	structures	slocat	ed on th	ed primarily e land are	incidental	to t	he admini	strat	ion of	the	
his	storical sit	te.									
Rep	ort on Dona	ated Hi	storic S	ites							
Six	installati	ions -	Adams Na	tional Histo National Hi	ric Site, S	alem	Maritime	Nati	onal H	istoric National	
2	ite (portio	on), Mi	nute Man	National Hi	nnedy Natio	rK (portion), Historia	Site	Saugu	S CIONAL	
I S	ronworks N	ation)	Histori	itzgerald Ke c Site	iniedy Nat10	i.a.l	ILB OUT IC	2100,	Daugu	-	
Blo	ock 17, Code	2010Hai	Comfort	station							
Blo	ock 23 Code	80 -	Flagnole	s, fences, 1	andscaning						
27. TY	PE OF TRANSAC	TION	1. NEW	TION 2. OMIS	SION 3. TRANS	SFER	4. DIS-	S.	TRANSFE	R 6. RE-	ON
	REPARED BY (Ty				29. SIGNATURE		PUSAL		301	30. DATE	
I			2 1/1/0/		0		_ /				
	Lenore C. Ta	atham	11110)		L	7	0 1	7/	20	3-22-71	
F	Cenore C. Ta Realty Spec	atham ialist			Lonore	_	e. Va	tha	m		16
F	Lenore C. Ta	atham ialist		GOVERNMENT PRINTING	Lonore	2512(93)	E. Ja	tha	m	3-22-71	160

			T					
	GENERAL SERVICES ADMINIS		FORM APPROVE		20-M106.4	1. REPO	ORT AS OF	JUNE 30, 19 70
	OWNED BY THE UNITED		2. AGENCY CON	TROL	NO.	3 GSA (CONTROL	
	(For instructions see GSA Reg.	2-XI-201,04)						
4. NA	ME OF INSTALLATION (Abbreviate whenceed 33 type speces)	on necessery so se no!	S. REPORTING A	GENC	Υ			
			Departmen	nt of	f the Int	erior		
			8. SUREAU OR O			NIZATIO	194	
-			National OCATION	Pari	Service			
7. ST	ATE OR CONTINENT	8. CITY OR TOWN	CATION	-		9. COUN	ITY OR CO	DUNTRY
Mi	nnesota							
SEC	H. CONTINENT OR TOWN COUNTY	OR 10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	OR OTHER LO	CAL DES	SIGNATION	1
ICAI		~						
000								
11.	USAGE	METHOD(S) OF	LAND	Τ.	DEA /A			
		METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED		REA (Acres to			COST (in thousands of dol-
CODE (A)	CLASSIFICATION (8)	CODE*	(Yeer(e) only)		URBAN 14	RUI	RAL	lere-omit 000) 16
08	Parks & Historic Sites	2						
	TOTAL LAND			-	-			s
-	TOTAL EXAU			L		31	5.0	16
17.	USAGE		UILDINGS					COST
-		OF BUILDINGS	DATE(S) ACQUIRED	GROS	S FLOOR ARE	A TOUTET O	PERCENT	(In thousands of doi-
CODE (A)	CLASSIFICATION (3)	18	(Year(e) only)		TOTAL (Sq.	(t.)	OCCUPIED 21	lare-omit 000) 22
10	OFFICE	1			-			2
21	HOSPITAL							
22	PRISON	_						
23	SCHOOL OTHER INSTITUTIONAL USES	1						61
30	HOUSING	⊣						, J
40	STORAGE	2]				2
S0	INDUSTRIAL						-	
60	SERVICE	1						1
70	RESEARCH AND DEVELOPMENT ALL OTHER (Specify in Remarks)	2						1
99	TRUST BUILDINGS (Specify in Remark				x x x x :	ĸ	xxx	×××××
								s
_	TOTAL BUILDINGS	7						67
-		OTHER STRUC	TURES AND FACIL					COST (Con.)
23.	USAGE		(In thousands of dollars-omit 000)	23.	USAGE			(In thousands of dollars-omit 000)
CODE (A)	CLASSIFICATION (B)		dollars-omit 000) 24	CODE (A)	CLASS	(B)	ON	dollere-omit 000)
12	AIRFIELD PAVEMENTS			71	UTILITY SYS	TEMS		2
13	HARBOR AND PORT FACILITIES			72	COMMUNICA	TIONS SY	STEMS	
15	POWER DEVELOPMENT AND DISTRI RECLAMATION AND IRRIGATION	BUTION		73	NAVIGATION			
18	FLOOD CONTROL AND NAVIGATION			76	ROADS AND	BRIDGES	5	
40	STORAGE (Other than buildings)	*:		78	MONUMENTS	ANDME	MORIALS	
50	INDUSTRIAL (Other than buildings)			79	MISC. MILITA			
60	SERVICE (Other than buildings)			80	ALLOTHER			30
70	RESEARCH AND DEVELOPMENT (OU	er than buildings)		99	TRUST (Spec	ily in Re	marke)	XXXXX
	TOTAL COST OTHER STRUCTURES	AND FACILITIES						s 32
20	TOTAL COST: LAND, BUILDI NGS, A	NO OTHER STOLLS	SEC AND SACHUE	E 6				s
Ac:	reage reported above is i structures located on	used primarily the land are	for histor	ical to t	site pur he admin	rposes strat	. The	buildings the
hi	storical site.							
	port on Donated Historic		2. 1/					
One	e installation - Grand F	ortage Nationa	Monument					
BI	ock 17, Code 80 - Comfor ock 23, Code 80 - Dock,	stockade bloc	khouse renl	ica				
1	201 20, 00dc 00 - D0ck,	200000000000000000000000000000000000000	illiouse repr					
27. T	PE OF TRANSACTION 1. NE	W AC-	SION 3. TRANS	FER	4. DIS-	s.	TRANSFE	R 6. RE-
	REPARED BY (Type name and title)		29. SIGNATURE		FUSAL			30. DATE
L	enore C. Tatham		1	_	0 1_	. ,		3-22-71
			Sanare	6	Jak	har	27	
GSA W	ASH DC 61-5211	U.S. GOVERNMENT PRINTIN	G OFFICE : 1962 O - 612	512 (93)				SEPTEMBER 1960

			S ADMINISTR		FORM APPROVED	20.8105 1	1. REPORT AS OF				
	ANNUAL RI		REAL PRUNITED ST		2. AGENCY CONT			2 054 0	ONTROL	JUNE 30, 19 70	
			GSA Rog. 2-		I AGENCY CONT	AUL I		J. GSA C	ONTROL	NO.	
4. NA	ME OF INSTAL	LATION (Abb	previate when	necessity so as not	S. REPORTING A	GENC	,	L			
10 (acceed 23 type a	pacae)			Departme	nt o	f the In	terior			
					6. BUREAU OR O	THER	MAJOR ORGA	NIZATIO	N		
					National	Par	k Servic	е	-		
					OCATION						
	TE OR CONTI			8. CITY OR TOWN				9. COUN	TY OR CO	DUNTRY	
GEO		CITY	COUNTY OR	10. STREET ADDR	ESS RED BOUTE	NO C	P OTHER LO	CAL DES	I CN A TION		
GRAP	H- CONTINENT	OR TOWN	COUNTRY		255, 117 5, 1100 12		W OTHER EO	CAL DES	IGNA I ION		
COOL		}									
					LAND						
11.		JSAGE		METHOO(S) OF	DATE(S)	A	REA (Acres to	neerest	tenth)	COST	
CODE	CL	ASSIFICATIO	N	ACQUISITION CODE"	(Year(s) only)		URBAN	RUF	RAL	(In thousands of doi- lars-omit 000)	
(A)		(B)		12	13		_14	1	s .	16	
08	Parks &	Historia	c Sites	2		1					
TOTAL LAND.											
1.0 1.0											
17.	- 0	SAGE			DATE(S)	GROS	S FLOOR APE	A (outer d	Imene lone	COST	
NUMBER ACQUIRED DEDCENT (In the											
CODE CLASSIFICATION OF BUILDINGS (Year(s) only) TOTAL (Sq. ft.) OCCUPIED large											
10	OFFICE									22	
21	HOSPITAL								1		
22	PRISON										
23	SCHOOL										
30	HOUSING	TUTIONAL U	SES							_	
40	STORAGE			1						_	
so	INDUSTRIAL					1					
60	SERVICE			1							
70	RESEARCH AL										
80	ALL OTHER										
99	TRUST BUILD	INGS (Specif	y In Remarke)				x x x x	×	XXX	x x x x x	
	TOTAL BUILD	DINGS			ademinate a					•	
				OTHER STRUC	TURES AND FACIL	ITIES			Land Control Control		
23.		US	AGE		COST	23.	USAGE	(Con.)		COST (Con.)	
CODE		CLASSI	FICATION		(In thousands of dollars-omit 000)	CODE	CLASS	SIFICATION	DN	(In thousands of dollars-omit 000)	
(A)			(B)		24	(A)		(B)		24	
12	AIRFIELD PA					71	ייין SYS אדובודע SYS				
13	HARBOR AND					72	COMMUNICA				
16	POWER DEVE			TION	-	73	ROADS AND				
18	FLOOD CONT				1	77	RAILROADS	BRIDGES			
40	STORAGE (OIL					78	MONUMENTS	ANDME	MORIALS	4	
so	INDUSTRIAL (79	MISC. MILITA				
60	SERVICE (Oth					80	ALLOTHER	(Specify in	Romarka)	2	
70	RESEARCH A	ND DEVELO	PMENT (Other	then buildings)	L	99	TRUST (Spec	ily in Res	narke)	xxxxx	
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						6	
-										s	
25.	TOTAL COST	LAND, BUIL	LDI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	ES				-	
26. RE	MARKS (Use re	verse if more	space le requ	ed primarily		7			m- a	L., 1 1 4 2 1 1 1 1	
Acr	eage repo	rted abc	ove is us	ed primarily e land are	incidental	to ti	site pur ne admini	poses strat	on of	buildings the	
	torical s										
Rep	ort on Do	nated Hi	storic S	ites							
Two installations - Brices Cross Roads National Battlefield Site, Tupelo National										tional	
	attlefiel										
Blo	lock 23, Code 80 - Flagpoles, landscaping, trails										
27. T	PE OF TRANS	ACTION	1. NEW	AC- 2. OMIS	SION 3. TRANS	SFER	4. DIS-	☐s.	TRANSFE	R 6. RE-	
	heck one only)	Type name		TION L	29. SIGNATURE		POSAL		OUT	JUSION 30. DATE	
I	enore C.	Tatham			0		2 1				
	ealty Spe			- (Lenou	- 6	1/1	the	em	3-22-71	
GSA W	ASH DC 61-52	11	÷ 11.5	, GOVERNMENT PRINTIN	IG OFFICE : 1962 O -612	25:2(93)	. , , , , , ,			SEPTEMBER 1960	

	GENERAL SERVICES ADMINISTR		FORM APPROVE			1. REPO	ORT AS OF				
	ANNIJAL REPORT OF REAL PR OWNED BY THE UNITED ST		2. AGENCY CON			3. GSA C	CONTROL	JUNE 30, 1970			
	(For instructions see GSA Reg. 2-	X1-201.04)									
4. NA	ME OF INSTALLATION (Abbreviate when exceed 23 type spaces)	necessary so as not	S. REPORTING A								
			Departme	THER	MAJOR ORGA	NIZATIO	N				
				Par	k Service	9					
7. ST	ATE OR CONTINENT	8. CITY OR TOWN	OCATION			9. COUN	TY OR CO	UNTRY			
1	Missouri										
GEO		10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	R OTHER LO	CAL DES	IGNATION	1			
COOL											
			LAND								
11.	USAGE	METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	1	REA (Acres to	nearest	tenth)	COST			
CODE (A)	CLASSIFICATION (B)	CODE*	(Year(a) only)		URBAN 14		RAL	(In thousands of doi lars-omit 000) 16			
08	Parks & Historic Sites	2									
			1					\$			
TOTAL LAND											
17. USAGE NUMBER ACQUIRED GROSS FLOOR AREA (outer dimensions)											
CODE	CLASSIFICATION	OF BUILDINGS	ACQUIRED (Year(s) only)		TOTAL (Sa.	ft.)	PERCENT OCCUPIED 21	(In thousands of do			
(A)	OFFICE (3)	18	19	-	20		21	5			
21	HOSPITAL	_									
22	PRISON										
23	OTHER INSTITUTIONAL USES	2						5			
30	HOUSING	1						-5 5			
40	STORAGE										
S0	INDUSTRIAL							7.0			
70	SERVICE RESEARCH AND DEVELOPMENT	1						12			
80	ALL OTHER (Specify in Remarks)										
99	TRUST BUILDINGS (Specify in Remarks)			_	x x x x :	X	xxx	xxxxx			
	TOTAL BUILDINGS	5						27			
		OTHER STRUCT	TURES AND FACIL								
23.	USAGE	-	COST (In thousands of dollars-omit 000)	23.	USAGE			COST (Con.) (In thousands of			
(A)	CLASSIFICATION (B)		dottare-omit 000) 24	CODE (A)	CLASS	(B)	ЭМ	dollare-omit 000)			
12	AIRFIELD PAVEMENTS			71	UTILITY SYS			20			
13	HARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU	TION		72	NAVIGATION						
16	RECLAMATION AND IRRIGATION			76	ROADS AND			12			
18	FLOOD CONTROL AND NAVIGATION			77	RAILROADS						
40 S0	STORAGE (Other than buildings) INDUSTRIAL (Other than buildings)			78	MONUMENTS						
60	SERVICE (Other than buildings)			80	ALL OTHER						
70	RESEARCH AND DEVELOPMENT (Other	then buildinge)	l	99	TRUST (Spec			xxxxx			
	TOTAL COST OTHER STRUCTURES AN	D FACILITIES						32			
25.	TOTAL COST: LAND, BUILDI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	E S				s			
	EMARKS (Use reverse if more space is requ										
Act	reage reported above is us	ed primarily	for histor	ical	site pu	rposes	. The	buildings			
and	d structures located on the storical site.	ne land are	incidental	to t	he admin	istrat	ion of	the			
	port on Donated Historic S	lites									
On	installation - Wilson's (Creek Nations	al Battlefie	ld F	ark						
27. TY	PE OF TRANSACTION I. NEW heck one only)	AC- 2. OMIS	SION 3. TRANS	FER	4. DIS-	☐s.	TRANSFE	R 6. RE-			
	heck one only) QUISI	TION L. CMIS	29. SIGNATURE		POSAL		OUT	JO. DATE			
	Lenore C. Tatham		A TORE	_	, 1						
	Realty Specialist		Leure	(lat.	tan	7	3-22-71			
SSA W	ASH DC 61- 5211	GOVERNMENT PRINTIN						GSA FORM 1166			

	ANNIJAL REPORT OF REAL PR		BUGGET BUREA		29-R106.4		RT AS OF	JUNE 30, 19 70
	OWNED BY THE UNITED ST		2. AGENCY CON	TROL	NO.	3. GSA C	ONTROL	NO.
A NA	(For instructions see GSA Reg. 2-	XI-201.04)	S. REPORTING A	05110				
4. NA	ME OF INSTALLATION (Abbreviete when exceed 23 type epaces)	necessary so as not			of the In	nterio	r	
			6. SUREAU OR C					
				al Pa	rk Servi	ce		
7 ST	ATE OR CONTINENT	8. CITY OR TOWN	DCATION			0. 60000	TY OR CO	
	w Hampshire	o. citt ox town			- 7	S. COUN	I Y OR CO	UNIRY
GEO	STATE OR CITY COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., (OR OTHER LO	CAL DESI	IGNA TION	
GRAP								
COD	E	L						
11.	USAGE	METHOD(S) OF	DATE(S)	1 4	REA (Acres to	Degrant t	enth)	COST
CODE	CLASSIFICATION	ACQUISITION	(Year(a) only)		URBAN	RUR		(In thousands of do
(A)	(B)	12	13		14	15		16
08	Parks & Historic Sites	2						
	TOTAL LAND					83	.0	125
		81	UILDINGS	_				
17.	USAGE	NUMBER OF BUILDINGS	DATE(S) ACQUIRED	GROS	S FLOOR AREA			COST (In thousands of do
COOE (A)	CLASSIFICATION (3)	16	(Year(s) only)		TOTAL (Sq. 1	(1.)	PERCENT OCCUPIED 21	la ra-omit 000) 22
10	OFFICE							
21	PRISON							
23	SCHOOL							
29	OTHER INSTITUTIONAL USES	4						123
30	HOUSING .	3						7
50	INDUSTRIAL	3						_
60	SERVICE							
70	RESEARCH AND OEVELOPMENT							
99	ALL OTHER (Specify in Remarks) TRUST BUILDINGS (Specify in Remarks)				x x x x >	,	xxx	* * * * *
	TOTAL BUILDINGS	0	(G), (1) 2777 s				- 7	5
	TOTAL BUILDINGS	8	THE AND EACH	12156				131
23.	USAGE	OTHER STRUC	COST	23.	USAGE	(Con.)		COST (Con.)
								(In thousands of
انات			(In thousands of		CLASS	FICATIO	N	dollars-omit 000)
CODE (A)	CLASSIFICATION (B)		(In thousands of dollars-omit 000) 24	COOE (A)	CLASS	(B)	N	dollara-omit 000) 24
CODE (A)	CLASSIFICATION (B) AIRFIELD PAVEMENTS		dollars-omit 000)	COOE (A)	טדונודץ אין	(B) TEMS		dollars-omit 000) 24
CODE (A)	CLASSIFICATION (B) AIRFIELD PAVEMENTS HARBOR AND PORT FACILITIES	TION	dollars-omit 000)	COOE (A)	UTILITY SYS	(B) TEMS TIONS SY:	STEMS	dollars-omit 000) 24
(A) 12 13	CLASSIFICATION (8) AIRFIELD PAVEMENTS HARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION	TION	dollars-omit 000)	COOE (A) 71 72	טדונודץ אין	TEMS TIONS SY	STEMS FIC AIDS	dollars-omit 000) 24
12 13 15 16	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARDOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND INFIGATION FLOOD CONTROL AND NAVIGATION	TION	dollars-omit 000)	71 72 73 76	UTILITY SYS COMMUNICA NAVIGATION A ROADS AND RAILROADS	TEMS TIONS SY:	ST EMS FIC AIDS	dollare-omit 000) 24
12 13 15	CLASSIFICATION (8) AIRFIELD PAVEMENTS HARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings)	TION	dollars-omit 000)	71 72 73 76 77 78	UTILITY SYS COMMUNICA NAVIGATION A ROADS AND RAILROADS MONUMENTS	TEMS TIONS SYS AND TRAF BRIDGES AND MEM	STEMS FICAIDS ORIALS	dollare-omit 000) 24
12 13 15 16 18 40	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARDOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND INFIGATION FLOOD CONTROL AND NAVIGATION	TION	dollars-omit 000)	71 72 73 76	UTILITY SYS COMMUNICA NAVIGATION A ROADS AND RAILROADS	(B) TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI	STEMS FICAIDS ORIALS LITIES	dollare-omit 000) 24
12 13 15 16 18 40	CLASSIFICATION (8) AIRFIELD PAVEMENTS HARDOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings)		dollars-omit 000)	71 72 73 76 77 78 79	UTILITY SYS COMMUNICATION A NAVIGATION A ROADS ANO RAILROAOS MONUMENTS MISC. MILITA	(B) TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI	STEMS FICAIDS ORIALS LITIES Remarke)	24
12 13 15 16 18 40 50	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARDOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND INICATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) INDUSTRIAL (Other than buildings) SERVICE (Other than buildings)	than buildings)	dollars-omit 000)	71 72 73 76 77 78 79 80	UTILITY SYS COMMUNICATION A NAVIGATION A ROADS ANO RAILROAOS MONUMENTS MISC. MILITA ALL OTHER ((B) TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI	STEMS FIC AIDS ORIALS LITIES Remerke)	3 x x x x x x \$
12 13 15 16 18 40 50 60 70 25.	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other than buildings) SERVICE (Other than buildings) SERVICE (Other than buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND	than buildings) D FACILITIES OTHER STRUCTUR	dollara-emit 000)	COOE (A) 71 72 73 76 77 78 79 80 99	UTILITY SYS COMMUNICATION A NAVIGATION A ROADS ANO RAILROAOS MONUMENTS MISC. MILITA ALL OTHER ((B) TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI	STEMS FIC AIDS ORIALS LITIES Remerke)	3 * * * * * * *
12 13 15 16 18 40 50 60 70 25.	CLASSIFICATION (8) AIRFIELD PAVEMENTS NARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) SERVICE (Other than buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND	then buildings) D FACILITIES OTHER STRUCTUR	dollara-omit 000) 24 RES AND FACILITIE	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA NAVIGATION IN ROADS AND RAILROADS MONUMENTS MISC. MILITA ALL OTHER (TRUST (Speci	(B) TEMS TIONS SY: ND TRAF BRIDGES AND MEM RY FACI: Specify in Rem	STEMS FICAIDS ORIALS LITIES Remerke)	3 ××××× 5 3
(A) 112 113 115 116 118 40 50 60 70 25.	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other than buildings) SERVICE (Other than buildings) SERVICE (Other than buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND	then buildings) D FACILITIES OTHER STRUCTUR	dollara-omit 000) 24 RES AND FACILITI	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA NAVIGATION A ROADS AND RAILROADS MONUMENTS MISC. MILITA ALLOTHER (TRUST (Special Site pur	TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI: Specify in Rem Ty in Rem Ty poses	STEMS FICAIDS ORIALS LITIES Remerke) uerke)	3 xxxxx 3 s buildings
12 13 15 16 18 40 50 60 70 25.	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) SERVICE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND MARKS (Use inverse if more appect is required group of the cost of the	then buildings) D FACILITIES OTHER STRUCTUR 10040 Ed primarily ne land are	dollara-omit 000) 24 RES AND FACILITI	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA NAVIGATION A ROADS AND RAILROADS MONUMENTS MISC. MILITA ALLOTHER (TRUST (Special Site pur	TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI: Specify in Rem Ty in Rem Ty poses	STEMS FICAIDS ORIALS LITIES Remerke) uerke)	3 xxxxx 3 buildings
12 13 15 16 18 40 50 60 70 25. Reg One	CLASSIFICATION (8) AIRFIELD PAVEMENTS NARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND INSTAIRSU FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND MARKS (Use service if more space is required above is used a structures located on the storical site. port on Donated Historic Se installation - Saint Gaze e installation - Saint Gaze	then buildings) D FACILITIES OTHER STRUCTUR TIES Seed primarily se land are Sites dens Nations	dollara-omit 000) 24 RES AND FACILITY / for historincidental	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA' NANGATION IN RAILROADS MONUMENTS MISC.MILITA ALLOTHER(TRUST(Special Site pur he admini	TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI: Specify in Rem Ty in Rem Ty poses	STEMS FICAIDS ORIALS LITIES Remerke) uerke)	3 xxxxx 3 buildings
12 13 15 16 18 40 50 60 70 25. Reg Onc	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other than buildings) SERVICE (Other than buildings) SERVICE (Other than buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND MARKS (Use resease if more space is required by the company of the comp	then buildings) D FACILITIES OTHER STRUCTUR TIES Seed primarily se land are Sites dens Nations	dollara-omit 000) 24 RES AND FACILITY / for historincidental	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA' NANGATION IN RAILROADS MONUMENTS MISC.MILITA ALLOTHER(TRUST(Special Site pur he admini	TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI: Specify in Rem Ty in Rem Ty poses	STEMS FICAIDS ORIALS LITIES Remerke) uerke)	3 xxxxx 3 buildings
25. Re Ac ann hi:	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND WARKS (Use review if more space is required group of the structures	then buildings) D FACILITIES OTHER STRUCTUR INSEE PRIMARY INSEED DE LAND ARE Sites Idens Nations Parking ares	dollara-omit 000) 24 RES AND FACILITY / for historicidental al Historic	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA' NANGATION N RAILBOADS MONUMENTS MISC.MLITA ALLOTHER T TRUST (Speci	TEMS TIONS SY: AND TRAF BRIDGES AND MEM RY FACI: Specify in Rem ryposes strat.	ORIALS LITIES Remente) entering . The	3 xxxxx 3 buildings
25. Re Acc ann hid	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION \$TORAGE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND MARKS (Use issues if more space is required above is used a structures located on the storical site. port on Donated Historic See installation - Saint Gau ock 23, Code 80 - Trails,	then buildings) D FACILITIES OTHER STRUCTUR INSEE PRIMARY INSEED DE LAND ARE Sites Idens Nations Parking ares	ASSION 3. TRANS	COOE (A) 71 72 73 76 77 78 79 80 99	JTILITY SYS COMMUNICA' NANGATION IN RAILROADS MONUMENTS MISC.MILITA ALLOTHER(TRUST(Special Site pur he admini	TEMS TIONS SY: ND TRAF BRIDGES AND MEM RY FACI Specify in Rem TPOSES STRAT:	ORIALS LITIES Remerke) arks) . The ion of	3 xxxxx 3 s buildings the
25. Re Acc ann hid	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION FLOOD CONTROL AND NAVIGATION STORAGE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND WARKS (Use review if more space is required group of the structures	then buildings) D FACILITIES OTHER STRUCTUR INSEE PRIMARY INSEED DE LAND ARE Sites Idens Nations Parking ares	dollara-omit 000) 24 NES AND FACILITY / for historic incidental	COOE (A) 71 72 73 76 77 78 79 80 99	UTILITY SYS COMMUNICA' NANIGATION IN RAILROADS MONUMENTS MOS. MILITA ALL OTHER (TRUST (Speci	TEMS TIONS SY: ND TRAF BRIDGES AND MEM RY FACI Specify in Rem TPOSES STRAT:	ORIALS LITIES Remerke) arks) . The ion of	3 xxxxx 3 s buildings the
25. Re ACC anni Record Control	CLASSIFICATION (8) AIRFIELD PAVEMENTS MARBOR AND PORT FACILITIES POWER DEVELOPMENT AND DISTRIBU RECLAMATION AND IRRIGATION \$TORAGE (Other then buildings) SERVICE (Other then buildings) RESEARCH AND DEVELOPMENT (Other TOTAL COST OTHER STRUCTURES AND TOTAL COST: LAND, BUILDI NGS, AND MARKS (Use issues if more space is required above is used a structures located on the storical site. port on Donated Historic See installation - Saint Gau ock 23, Code 80 - Trails,	then buildings) D FACILITIES OTHER STRUCTUR INSEE PRIMARY INSEED DE LAND ARE Sites Idens Nations Parking ares	ASSION 3. TRANS	COOE (A) 71 72 73 76 77 78 79 80 99	UTILITY SYS COMMUNICA' NANIGATION IN RAILROADS MONUMENTS MOS. MILITA ALL OTHER (TRUST (Speci	TEMS TIONS SY: ND TRAF BRIDGES AND MEM RY FACI Specify in Rem TPOSES STRAT:	ORIALS LITIES Remerke) arks) . The ion of	3 xxxxx 3 s buildings the

	GENERAL SERVICES ADMINISTR		FORM APPROVE BUDGET BUREA		29-R109-4	1. REP	DRT AS O	JUNE 30, 1970
	OWNED BY THE UNITED ST		2. AGENCY CON			3 GSA	CONTROL	NO.
	(For instructions see GSA Reg. 2-	X1-201.04)						
4. NA	ME OF INSTALLATION (Abbreviate when exceed 23 type apaces)	necessary so se not	5. REPORTING A					
			Departmen	t of	the Int	erior		
			National			MIZATIO	114	
			OCATION	1 CLI	COCIVICO			
7. ST	ATE OR CONTINENT	B. CITY OR TOWN	DEATION			9 COUN	ITY OR CO	DUNTRY
N	ew Jersey							
GEO	STATE OR CITY COUNTY OR	10. STREET ADDR	ESS, RFO, ROUTE	NO., (OR OTHER LO	CAL DES	SIGNATION	N
ICAI								
COO	E	L						
11.	USAGE	METHOD(S) OF	LAND					
		ACQUISITION	DATE(S) ACQUIRED	-	REA (Acres to			COST (In thousands of dol
CODE (A)	CLASSIFICATION (B)	CODE*	(Year(e) only)		URBAN 14	RU	RAL	lere-omit 000) 16
08	Parks & Historic Sites	2						
	TOTAL LAND		***************************************	10	5.1	1,03	4 5	6,860
		В	JILDINGS	1 10	V11	1,00		0.000
17.	USAGE	NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d	Imenelone,	COST
CODE	CLASSIFICATION	OF BUILDINGS	ACQUIRED (Year(s) only) 19		TOTAL (Sq.	ft.)	PERCENT	(In thousands of do! less-omit 000)
(A)	(3)	18	19	-	20		21	22
10	OFFICE	1						284
21	HOSPITAL							
22	PRISON							
23	SCHOOL	30						984
30	OTHER INSTITUTIONAL USES HOUSING	4						78
40	STORAGE	9		1				46
so	INDUSTRIAL	3		1				40
60	SERVICE	1						25
70	RESEARCH AND DEVELOPMENT							
80	ALL OTHER (Specify in Remarks)	38						4,145
99	TRUST BUILDINGS (Specify in Remerke)				x	x	xxx	xxxxx
	TOTAL BUILDINGS	0.7						5 560
_		83	TURES AND FACIL	ITIES				5,562
23.	USAGE	OTHER STRUCT	COST	23.	USAGE	(Con.)		COST (Con.)
ODE (A)	CLASSIFICATION (B)		(In thousends of dollars-omit 000) 24	CODE (A)		(B)	DN	(In thousands of dollars-omit 000) 24
12	AIRFIELD PAVEMENTS			71	UTILITY SYS	TEMS		55
13	HARBOR AND PORT FACILITIES			72	COMMUNICA	TIONS SY	STEMS	3
15	POWER DEVELOPMENT AND DISTRIBU	TION		73	NAVIGATION			
16	RECLAMATION AND IRRIGATION			78	ROADS AND	BRIDGES		309
18	FLOOD CONTROL AND NAVIGATION			77	RAILROAOS			40
50	STORAGE (Other than buildings) INDUSTRIAL (Other than buildings)			78	MONUMENTS			42
60	SERVICE (Other than buildings)			80	ALL OTHER			154
70	RESEARCH AND DEVELOPMENT (Other	then buildings)		99	TRUST (Spec			154 x x x x x
	TOTAL COST OTHER STRUCTURES AND		***************************************					5 563
25	TOTAL COST: LAND, BUILDI NGS, AND		DES AND SACULTS	F C.				S
								L
1112	MARKS (Use reverse II more spece is requested above is use structures located on the torical site. ort on Donated Historic Si		for histori	cal o th	site pur e admini	ooses. strati	The on of	buildings the
Thre	ee installations - Edison ark (portion), Statue of I Ck 17, Code 80 - Comfort s ck 23, Code 80 - Flagpoles	National His	storic Site, onal Monumen signs, lands	Mor t (p capi	ristown lortion)	Nation	al His	torical
27. TY	(PE OF TRANSACTION 1. NEW A	CC- 2. OMISS	SION 3. TRANS	FER	4. DIS-	5.	TRANSFE	R 8. RE-
28. PF	REPARED BY (Type name and title)	104	29. SIGNATURE		POSAL		OUT	JU VISION
L	enore C. Tatham		. 1					30. DATE
R	ealty Specialist		Lenone	, /	2 1	The.		3-22-71
SEA W	ASH DC 61- 5211		senare		- Ja	ruce	-m	GSA FORM 1166

			ADMINISTE.		FORM APPROVED 1. REPORT				DRT AS OF			
	ANNUAL RE		REAL PRI INITED ST		2. AGENCY CON			3. GSA	CONTROL	JUNE 30, 19_70		
	(For instru	ctions see (GSA Reg. 2-	XI-201.04)				J. Jan C	- J NOL			
4. NAI	AE OF INSTALL	ATION (Abbi	reviate when i	necessary so se not	S. REPORTING A							
							of the 1					
					6. SUREAU OR O		major orga ark Servi		IN			
					OCATION	al P	ark servi	LCE				
7. ST/	TE OR CONTIN	NENT		8. CITY OR TOWN				9. COUN	TY OR CO	DUNTRY		
	New Mexico											
GRAP		OR TOWN	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	R OTHER LO	CAL DES	SIGNATION			
COOL												
					LAND							
11.	U	SAGE		METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	^	REA (Acree to	nearest	tenth)	COST		
CODE	CLA	SSIFICATION	4	CODE.	(Yeer(e) only)		URBAN		RAL	(în thousands of doi lars-omit 000)		
(A)		(8)		12	13		14	1	15	16		
08	Parks & H	listoric	Sites	2								
				1								
						1				5		
	TOTAL LAND-							340.	.9	68		
17.		SAGE		BL	JILDINGS	1						
-				NUMBER OF BUILDINGS	DATE(S) ACQUIRED	GROS	S FLOOR AREA		PERCENT	COST (In thousands of dol lers-omit 000)		
CODE CLASSIFICATION OF BUILDINGS (You're) only) TOTAL (Sq. ft.) PERCENT (Int.) (3) 18 19 20 21												
10 OFFICE										22		
21	HOSPITAL											
22	SCHOOL											
29	OTHER INSTIT	UTIONAL US	SES	1						N		
30	HOUSING											
40	STORAGE											
50	INDUSTRIAL											
70	RESEARCH AN	ID DEVELOP	MENT									
80	ALL OTHER											
99	TRUST BUILD	INGS (Specify	r In Rémarke)				x x x x :	K	×××	****		
	TOTAL BUILD	INGS		1					1	s N		
					TURES AND FACIL	LITIES			Ł			
23.		USA	AGE		COST	23.	USAGE	(Con.)		COST (Con.)		
CODE			FICATION		(In thousands of dollers-omit 000)	CODE	CLASS	IFICATI	ON	(fn thousands of doilars-omit 000)		
(A)			(8)		24	(A)		(B)		24		
12	HARBOR AND		ITIES			71	COMMUNICA		VSTEMS			
15	POWER DEVEL			TION		73	NAVIGATION .					
16	RECLAMATION	N AND IRRIG	ATION			76	ROADS AND					
18	FLOOD CONTI					77	RAILROADS					
40 S0	INDUSTRIAL (78	MONUMENTS					
60	SERVICE (Othe					80	ALL OTHER			75		
70	RESEARCH AN			then buildinge)		99	TRUST (Spec			xxxxx		
	TOTAL COST	OTHER STRE	ICTURES AN	D FACILITIES						s 75		
	. 5. 12 6031	- THER STRU	STORES AN							5		
25.	TOTAL COST:	LAND, BUIL	DI NGS, AND	OTHER STRUCTUR	RES AND FACILITY	ES						
26. RE	MARKS (Use re	verse il more	space to requ	ed primarily	for histori	cel	cito m	2000	The	buildings		
and	sage repor	s locate	ed on the	ed primarily e land are i	ncidental t	o th	e admini	strat	ion of	buildings the		
	torical si		J. 011 CIR	Julia al C II			- wallerit					
Rep	ort on Don	ated His	storic S	ites								
Onc	inctallat	ion - De	ocos Nat	ional Monumer	nt							
	One installation - Pecos National Monument Block 23, Code 80 - Flagpoles, landscaping, signs											
DIO	,,,,,,,,,,,,,,											
27 TY	PE OF TRANS	ACTION	C NEW	4C: 🗆	SION 3. TRAN	CEED	☐ 4. DIS-	<u></u>	TRANSFE	R 6. RE-		
(0	heck one only)		1. NEW	TION 2. OMIS	IN IN	JF ER	4. DIS-	_ ∐ ⁵.	OUT	VISION		
	enore C. T		d titie)		29. SIGNATURE					30. DATE		
	enore C. I ealty Spec				Louisia	6	1/1	Las	~~	3-22-71		
	ASH DC 61. S2				Sensie	0,	Jac	nas	7)	GSA FORM 1166 SEPTEMBER 1960		
			e U.S	GOVERNMENT PRINTIN	G OFFICE: 1962 O -61	2512 (93)				SEPTEMBER 1860		

	GENERAL SERVICES ADMINISTRA		FORM APPROVE		29:R100.4	1 REPO	ORT AS OF	JUNE 30, 19.70	
	OWNED BY THE UNITED ST		2 AGENCY CONT	ROL I	10.	3. GSA (ONTROL		
	(For instructions see GSA Reg. 2-	(1-201.04)	S. REPORTING A						
4. NA	(For instructions see GSA Reg. 2-2 ME OF INSTALLATION (Abbreviate when a second 23 type spaces)	necessary so as not	Departm		of the I	nterio	r		
			6. SUREAU OR O	THER	MAJOR ORGA	NIZATIO			
				1 Pa	rk Servi	ce			
7 57	ATE OR CONTINENT	8. CITY OR TOWN	OCATION			Ta cour	TY OR CO	NIMT BY	
	New York	B. CITT ON TOWN				9. COUN	I V OR CC	DUNTRY	
GEO	. STATE OR CITY COUNTY OR	10. STREET ADDR	ESS, RFO, ROUTE	NO., C	R OTHER LO	CAL DES	IGNATION	4	
GRAP									
000			LANO						
11.	USAGE	METHOD(S) OF	DATE(S)	A	REA (Acree I	nearest	tenth)	COST	
CODE	CLASSIFICATION	ACQUISITION CODE*	ACQUIRED (Year(e) only) 13	1	URBAN		RAL	(In thousands of doi- lars-omit 000)	
(A)	(8)	12	13	-	14	1	<u>s</u>	16	
08 Parks & Historic Sites 2									
	TOTAL LAND			16	7	2 66	7.0	s 5 020	
		n.	JILOINGS	16	• 3	2,66	7.0	5,020	
17.	USAGE	NUMBER	DATE(S) ACQUIRED	GROS	S FLOOR ARE	A (outer d	imeneione)	COST	
CODE (A)	CLASSIFICATION (3)	OF BUILDINGS	(Year(e) only)		TOTAL (Sq.	tt.)	PERCENT OCCUPIED 21	(In thousands of doi- lars-omit 000) 22	
10	OFFICE	4	19		20		21	168	
21	HOSPITAL	·						100	
22	PRISON								
23	SCHOOL	17						6 125	
30	OTHER INSTITUTIONAL USES HOUSING	14						6,125 261	
40	STORAGE	6						83	
S0	INDUSTRIAL								
70	SERVICE RESEARCH AND DEVELOPMENT	3	1.					64	
80	ALL OTHER (Specity in Remarks)	7						37	
99	TRUST BUILDINGS (Specify in Remerke)				xxxx	x	xxx	xxxxx	
	TOTAL BUILDINGS	51						s 6,738	
		OTHER STRUC	TURES AND FACIL	ITIES			L	-/	
23.	USAGE		COST	23.	USAGE	(Con.)		COST (Con.)	
CODE (A)	CLASSIFICATION (B)		(In thousands of dollars-omit 000) 24	CODE '(A)		(B)	DN	(In thousends of dollars-omit 000) 24	
12	HARBOR AND PORT FACILITIES		560	71	UTILITY SY			630	
15	POWER DEVELOPMENT AND DISTRIBU	TION		73	NAVIGATION				
16	RECLAMATION AND IRRIGATION			76	ROADS AND			353	
18	FLOOD CONTROL AND NAVIGATION			77	RAILROADS			150	
40 S0	STORAGE (Other than buildings) INDUSTRIAL (Other than buildings)			78	MONUMENT			458	
60	SERVICE (Other than buildings)			80	ALLOTHER			1,725	
70	RESEARCH AND DEVELOPMENT (Other	then buildinge)		99	TRUST (Spec			XXXXX	
	TOTAL COST OTHER STRUCTURES AN	D FACILITIES	***************************************					3,726	
28	TOTAL COST: LAND, BUILDI NGS, AND	OTHER STRUCTUS	RES AND FACULT	FSum				s	
						primar	ily fo	r	
his inc	EMARKS (Use reverse II more space to require torical site purposes. The idental to the administra	tion of the	nd structur historical	es l site	ocated o	n the	land a	re	
Ele H N M H G Blo	ort on Donated Historic Siven installations - Saratcistoric Site, Home of Frarational Monument, Statue cemorial, Theodore Roosevelistoric Site, Fire Island range Nation Memorial ck 17, Code 80 - Comfort sck 23, Code 80 - Flagpoles	ores oga National oklin D. Roos of Liberty Na tt Birthplace National Sea stations, cor o, benches, s	Historical sevelt Natio ational Monu National H ashore, Fede ncessioners' signs, lands	Park nal ment isto ral sta	, Vander Historic , Genera ric Site Hall Nat nds ng	bilt M Site, 1 Gran , Saga ional	Mansion Castl It Nati Imore H Memori	National e Clinton onal ill National al, Hamiltor	
27. (0	theck one only)	AC- 2. OMIS	SION 3. TRANS	FER	4. DIS- POSAI	5.	TRANSFE	R 6. RE-	
28. P	REPARED BY (Type name and title)		29. SIGNATURE					30. DATE	
	enore C. Tatham ealty Specialist		Lenoue	. /	0 1	7-6		3-22-71	
GSA V	ASH DC 61- S211		service		v. Ca	caa	m	GSA FORM 1166	

		AL SERVICES	,		FORM APPROVE		20-0100 4	1. REP	ORT AS OF			
	ANNUAL RI	BY THE L			2. AGENCY CON			3. GSA (CONTROL	JUNE 30, 1970		
	(For inetra	ctions see (SA Reg. 2-	XI-201.04)				3.007				
4. NAI	ME OF INSTAL	LATION (Abb	reviate when	necessary so es not	S. REPORTING A							
					Departme							
					National				N			
_				L	OCATION							
	TE OR CONTI			8. CITY OR TOWN				9. COUN	TY OR CO	UNTRY		
	orth Carol											
GEO		OR TOWN	COUNTRY	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	OR OTHER LO	CAL DES	IGNATION			
CODE				1								
	- (LAND							
11.	(SAGE		METHOD(S) OF	DATE(S).	A	REA (Acres t	neerest	tenth)	COST		
CODE	CLA	SSIFICATION	4	ACQUISITION CODE'	(Year(e) only)		URBAN	RU	RAL	(In thousands of dol lars-omit 000)		
(A)		(B)		12	13	-	14		IS	16		
08	Parks & H	listoric	Sites	2								
5												
TOTAL LAND												
BUILDINGS												
17. USAGE NIMPED DATE(S) GROSS FLOOR AREA (outer dimensions) C												
CODE	CLASS	SIFICATION		OF BUILDINGS	(Year(s) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	(In thousands of dol lars-omit 000)		
(A)	OFFICE	(3)		18	19	-	20		21	22		
21	HOSPITAL					1						
22	PRISON									-		
23	SCHOOL											
29	OTHER INSTIT	TUTIONAL US	ES	1						69		
30 40	HOUSING			2					-	35		
SO	INDUSTRIAL					ŀ						
60	SERVICE											
70	RESEARCH AF								-			
80	ALL OTHER			2		ľ			-	65		
99	TRUST BUILD	INGS (Spacify	In Kemerke)				XXXX	×	XXX	X X X X X		
	TOTAL BUILD	INGS		5					1 34	169		
				OTHER STRUC	TURES AND FACIL	ITIES						
23.		USA	AGE		COST (In thousands of	23.	USAGE	(Con.)		COST (Con.) (In thousands of		
CODE (A)			FICATION (B)		dollars-omit 000)	CODE (A)	CLAS	(B)	ON	dollare-omit 000) 24		
12	AIRFIELD PA		107			71	UTILITY SY			44		
13	HARBOR AND		ITIES			72	COMMUNICA		YSTEMS	-		
15	POWER DEVE			TION		73	NAVIGATION					
16	RECLAMATIO					76	ROADS AND	BRIDGE	S	58		
40	STORAGE (OIL					77	MONUMENT:	ANDME	MORIALS	6		
so	INDUSTRIAL (79	MISC. MILIT					
60	SERVICE (Othe	r then buildin	(e)			80	ALLOTHER			50		
70	RESEARCH AP	D DEVELOP	MENT (Other	then buildings)		99	TRUST (Space	Ify In Re	marka)	xxxxx		
	TOTAL COST	OTHER STRU	CTURES AN	D FACILITIES						158		
						-				\$		
				OTHER STRUCTUR	RES AND FACILITI	ES						
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his	torical si	te.	a on an	tana are 1	nordeneda e		ic ddiniiii	5 61 665	.011 01	CITC.		
	ort on Dor		storic S	ites								
				eek National	Military Pa	rk						
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B1oo	ck 23, Cod	le 80 - F	lagpole	, landscaping	g, trails, b	ench	es, sign	S				
27. TY	7. TYPE OF TRANSACTION 1. NEW AC- 2 OMISSION 3. TRANSFER 4. DIS- S. TRANSFER 6. RE-											
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28. PF	enore C. T	atham	f title)		29. SIGNATURE					30. DATE		
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			⇔ U.S.	GOVERNMENT PRINTING	G OFFICE: 1962 O - 612	512 (93)				SEPTEMBER 1860		

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10	OFFICE			1					1	7
21	HOSPITAL			1						/
22	PRISON									
23	SCHOOL									
29	OTHER INSTIT	UTIONAL US	SES							
30	NOUSING			1						15
40	STORAGE			2						3
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80	SERVICE									
70	RESEARCH AN	D DEVELOP	MENT							
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99	TRUST BUILO	INGS (Specify	r In Remerke)				x x x x :	×	xxx	x x x x x
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13	NARBOR AND		LITIES			72	COMMUNICA		YSTEMS	
15	POWER OEVE			TION		73	NAVIGATION			
16	RECLAMATIO					76	ROADS AND			
18	FLOOD CONT					77	RAILROADS			- 1
40	STORAGE (Out					78	MONUMENTS	ANDHE	MORIALC	1 150
50	INDUSTRIAL (79	MISC. MILITA			1,133
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-										1,218
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Une	installat	10n - Pe	rry's Vi	ctory and In	ternational	Pead	ce Memori	al Na	tional	Monument
RTOC	K 23, Cod	e 80 - S	eawalls,	flagpoles,	landscaping					
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11.	USAGE	METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	A	REA (Acres to	neereet	tenth)	COST
CODE	CLASSIFICATION	CODE,	(Year(a) only)		URBAN		RAL	(In thousands of dol- lars-omit 000)
(A)	(8)	12	13	-	14	1	S	16
08	Parks & Historic Sites	2						
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	TOTAL LAND		***************************************	21	. 4	1,16	9.0	657
	10000	BL	JILDINGS					
17.	USAGE	NUMBER OF BUILDINGS	DATE(S) ACQUIRED	GROS	S FLOOR ARE	A (outer d	PERCENT	COST (In thousands of dol-
CODE (A)	CLASSIFICATION (3)	18	(Year(a) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	lere-omit 000) 22
10	OFFICE							
21	HOSPITAL							
22	PRISON SCHOOL							
29	OTHER INSTITUTIONAL USES	2						92
30	HOUSING	5						172
40	STORAGE	6						8
50	SERVICE							
70	RESEARCH AND DEVELOPMENT							
80	ALL OTHER (Specify in Remerks)	21						105
99	TRUST BUILDINGS (Specify in Remerke)				x x x x	×	xxx	x x x x x
	TOTAL BUILDINGS	34						s 377
			TURES AND FACIL	ITIES				3//
23.	USAGE		COST	23.	USAGE	(Con.)		COST (Con.)
CODE	CLASSIFICATION		(In thousands of dollars-omit 000)	CODE	CLAS	SIFICATION	ОН	(In thousands of dollars-omit 000)
(A)	(8)		24	(A)		(8)		24
13	HARBOR AND PORT FACILITIES			71	COMMUNICA		STEMS	
15	POWER DEVELOPMENT AND DISTRIBUT	TION		73	NAVIGATION			
16	RECLAMATION AND IRRIGATION			76	ROADS AND		s	2
18	FLOOD CONTROL AND NAVIGATION STORAGE (Other than buildings)			77	MONUMENT:		MODIAL	952
so	INDUSTRIAL (Other than buildings)			79	MISC. MILIT			332
60	SERVICE (Other than buildings)			80	ALLOTHER			
70	RESEARCH AND DEVELOPMENT (Other	than buildings)		99	TRUST (Spec	Ify In Res	marka)	xxxxx
	TOTAL COST OTHER STRUCTURES AND	FACILITIES						954
								s
	TOTAL COST: LAND, BUILDI NGS, AND		RES AND FACILITI	ES				
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	torical site.	Lana are 1		.5 (1)	- contil		01	
_	ort on Donated Historic Si	tes						
	e installations - Independ		al Historica	1 Pa	rk (port	ion).	Gettys	burg
N	ational Military Park (por	tion), Alleg	gheny Portag	e Ra	ilroad N	ationa	al Hist	oric
S	ite, Eisenhower National H ck 17, Code 80 - Miscellar	listoric Site	e, Johnstown	F1c	od Natio	nal Me	emorial	
Blo	ck 17, Code 80 - Miscellar	eous farm bu	uldings					
27. T	PE OF TRANSACTION 1. NEW A	C- 2. OMIS	SION 3. TRANS	FER	4. DIS-	☐ s.	TRANSFE	R 6. RE-
28. P		104	29. SIGNATURE		POSAL			30. DATE
	nore C. Tatham		A SIGNATURE		0 1			
	alty Specialist		Lenon	6	Jar	tas	n	3-22-71
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	CENED	AL SERVICE	S ADMINISTR	ATION				1. REPORT AS O	-			
11	ANNUAL RE				FORM APPROVED) J NO. 2	9-R106.4	I. REPORT AS O				
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4 NAI	ME OF INSTAL	ATION (AND	GSA Reg. 2-2	(1-201.04)	S. REPORTING A	GENCY	,					
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10 OFFICE												
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23	SCHOOL											
29	OTHER INSTIT	TUTIONAL U	SES					-				
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80	ALL OTHER							-				
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12	AIRFIELD PA	VEMENTS				71	UTILITY SYS	TEMS	77			
13	HARBOR AND		LITIES		107	72		TIONS SYSTEMS				
15	POWER DEVE			TION		73		AND TRAFFIC AIDS				
16	RECLAMATIO					76	ROADS AND		2			
18	FLOOD CONT					77	RAILROADS					
40	STORAGE (Ot					78		AND MEMORIALS	16			
so	INDUSTRIAL (79		ARY FACILITIES	-			
60	SERVICE (Othe					80		(Specify in Remarks	1,076			
70	RESEARCH AL			than buildings)		99		ily in Remarks)	xxxxx			
11					-				5			
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20	TOTAL COST	LAND DI	DI NGS A	OTHER STRUCTUR	DES AND SACH IS	e e .			5			
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26. RE	EMARKS (Uso re	verse if more	space la requ	ilred)	C 1:				L: 1 di			
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			ed on the	land are in	ncidental t	o the	e adminis	stration of	tne			
nist	torical si	Le.										
ln.	D	-4 - 2 - 111										
Repo	ort on Don	ated His	storic Si	tes								
10												
	One installation - Fort Sumter National Monument											
Bloc	Block 23, Code 80 - Walls, flagpoles, landscaping, trails											
27. T	YPE OF TRANS	ACTION	1. NEW	AC- 🔲	SION 3. TRANS	SFER	4. DIS-	S. TRANSF	ER6. RE-			
(0	(Check one only) QUISITION 2. OMISSION IN POSAL OUT VISION											
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ANHIAL REPORT OF REAL PROPERTY ONNED BY THE UNITED STATES (For instructions are GLA Pag. 241-201.01) 4. TABLE OF STATES OF CANADACTOR (Abburdance when recessary as a series) 4. TABLE OF STATES OF CARBONICATION (Abburdance when recessary as a series) 5. TABLE OF STATES OF CARBONICATION (Abburdance when recessary as a series) 6. TABLE OF STATES OF CARBONICATION (Abburdance when recessary as a series) 7. TABLE OF CARBONICATION (Abburdance when recessary as a series) 7. TABLE OF CARBONICATION (Abburdance when recessary as a series) 7. TABLE OF CARBONICATION (Abburdance when recessary as a series) 7. TABLE OF CARBONICATION (Abburdance when recessary as a series) 7. TOTAL LAND 11. USAGE 12. COOK (Cook of Carbonication) 13. COOK (Cook of Carbonication) 14. COOK (Cook of Carbonication) 15. TOTAL LAND 16. STATE OF CARBONICATION (Abburdance when he cook of Cook of Carbonication) 17. USAGE 18. ORGANICATION (Abburdance when he cook of Cook of Carbonication) 18. ORGANICATION (Abburdance when he cook of Cook of Carbonication) 19. ORGANICATION (Abburdance when he cook of Cook of Carbonication) 19. ORGANICATION (Abburdance when he cook of Cook of Carbonication) 19. ORGANICATION (Abburdance when he cook of Cook of Carbonication) 19. ORGANICATION (Abburdance when he cook of Carbonication)										
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	ANNUAL REPORT OF REAL PROPERTY					BUDGET BUREAU NO. 29-R106.4			JUNE 30, 19.70		
	OWNED BY THE UNITED STATES			2. AGENCY CONTROL NO. 3. GSA CONTROL				. NO.			
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50	INDUSTRIAL										
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70	RESEARCH AF										
80	ALL OTHER			4						1	
99	TRUST BUILD	INGS (Specif	y in Remarke)			-	xxxx	X	XXX	XXXXX	
	TOTAL BUILD	INGS	*****	8						15	
<u> </u>										13	
-				OTHER STRUC	TURES AND FACIL	_					
23.		US	AGE		(In thousands of	23.	USAGE	(Con.)		COST (Con.) (In thousands of	
CODE		CLASSI	FICATION		dollers-omit 000)	CODE	CLAS	SIFICATI	ON	dollers-omit 000)	
(A)			(B)		24	(A)		(B)		24	
12	AIRFIELD PA					71	UTILITY SY			33	
13	HARBOR AND				-	72	COMMUNICA				
15	POWER DEVE			TION		73	NAVIGATION				
16	RECLAMATIO				1	76	ROADS AND		s	38	
18	FLOOD CONT				1	77	RAILROADS			-	
40	STORAGE (OII					78	MONUMENT			1	
50	INDUSTRIAL (+	79	MISC. MILIT			17	
60	SERVICE (Othe					80	ALLOTHER				
70	RESEARCH AN	ND DEVELO	PMENT (Other	then buildings)		99	TRUST (Spec	ily in Re	marke)	XXXXX	
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						\$ 85	
-		3/R								\$	
25.	TOTAL COST:	LAND, BUIL	LDI NGS, AND	OTHER STRUCTU	RES AND FACILITI	E\$				1	
26. RE	EMARKS (Use re	rted abo	opece to requ	ed primarily	for histori	cal	cito nun	noses	The	buildings	
				e land are i							
			ca on the	lanu are 1	ne identai t	U LI	C admini	Julati	.011 01		
	torical si		storic S	ites							
The	ort on Dor	riwethe	r Lewis M	ites National Monu 0, 1961 (75 S	ment was in	c lud	ed in th	e Park	way by	act of	
Co	ongress ar	proved	August 1	0, 1961 (75	Stat. 335).	but	retains	its ic	lentity	as a	
h:	istoric si	te.	0.2.	, , , , , ,	,,				,		
RTO	CK 1/, COC	1e 80 - 1	comfort s	stations							
Block 17, Code 80 - Comfort stations Block 23, Code 80 - Flagpole, landscaping, trails, signs											
-											
27. TY	PE OF TRANS	ACTION	1. NEW	AC- 2. OMIS	SION 3. TRANS	SFER	4. DIS-	s.	TRANSFE	R 6. RE-	
	heck one only)	-	QUISI	TIO4	IN IN		POSAI		OUT	VISION	
	ore C. Tat		ed title)		29. SIGNATURE					30. DATE	
					4	×	1-	Kar		3-22-71	
	1ty Specia				Lenne	10.	ur	Kar	2		
GSA W	ASH DC 61-52	11	¢ U.S	GOVERNMENT PRINTIN	G OFFICE: 1962 O -612	2512 (93)			-	GSA FORM 1166 SEPTEMBER 1860	

					· · · · · · · · · · · · · · · · · · ·					
GENERAL SERVICES ADMINISTRATION				FORM APPROVE	20. m 10. d	1. REPORT AS OF				
ANNUAL REPORT OF REAL PROPERTY					JUNE 30, 19 70					
OWNED BY THE UNITED STATES				2. AGENCY CONTROL NO. 3. GSA CONTROL NO.				NO.		
A NA	(For instructions see GSA Reg. 2-X1-201.04) 4. NAME OF INSTALLATION (Abbreviate when necessary so as not to exceed 23 type apaces)				5. REPORTING AGENCY					
to	exceed 23 type a	Department of the Interior								
					6. BUREAU OR OTHER MAJOR ORGANIZATION					
					National Park Service					
				L	OCATION	-				
	ATE OR CONTIN	NENT		6. CITY OR TOWN				9. COUN	TY OR CO	UNTRY
Tex	as									
GEO	. STATE OR	CITY	COUNTYOR	10. STREET ADDR	ESS, RFD, ROUTE	NO., 0	OR OTHER LO	CAL DES	IGNATION	
GRAP		OR TOWN	COUNTRY							
coo	2									
					LAND	_				
11.		SAGE		METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	A	REA (Acres I	nearest	tenth)	COST
CODE (A)	CLA	SSIFICATIO (B)	N	CODE.	(Year(e) only)		URBAN		RAL	(In thousands of dol- iars-omit 000)
(A)		(8)		12	13		14	1	S	16
08	Parks & H	istoric	Sites	2						
				_						
										s
	TOTAL LAND-					1.	8	6.	8	103
				BU	JILDINGS					
17.	US	AGE		NUMBER	DATE(S)	GROS	S FLOOR ARE	A (outer d	imenelone)	COST
CODE	CLASS	IFICATION		OF BUILDINGS	(Year(e) only)		TOTAL (Sq.	ft.)	PERCENT OCCUPIED 21	(In thousands of doi- iars-omit 000)
(A)		(3)		16	19	-	20		21	22
10	OFFICE									
21	HOSPITAL									
22	PRISON									
29	OTHER INSTIT									
30	HOUSING	UTIONAL U	363							
40	STORAGE			2						N
50	INDUSTRIAL			2						14
60	SERVICE								1	
70	RESEARCH AN	D DEVELOP	PMENT							
60	ALL OTHER (-
99	TRUST BUILD					1	x x x x	×	xxx	xxxxx
										S
	TOTAL BUILD	INGS		2	11.00					N
				OTHER STRUC	TURES AND FACIL	ITIES				
23.		US	AGE		COST	23.	USAGE	(Con.)		COST (Con.)
CODE		CLASSI	FICATION		(In thousende of dollars-omit 000)	CODE	CLASS	SIFICATIO	ON	(In thousands of dollers-omit 000)
(A)			(8)		24	(A)		(8)		24
12	AIRFIELD PA					71	UTILITY SYS			
13	POWER DEVE	PORT FACI	LITIES			72	COMMUNICA			
16	RECLAMATIO			TION		73	ROADS AND			
18	FLOOD CONT				1	77	RAILROADS	BRIDGES	•	
40	STORAGE (Oth					78	MONUMENTS	SANDME	MORIALS	
50	INDUSTRIAL (79	MISC. MILIT			
60	SERVICE (Other					60	ALLOTHER			
_	RESEARCH AN			than buildings)		99	TRUST (Spec			xxxxx
1										5
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						
25	TOTAL COST	LAND BUIL	DI NGS AND	OTHER STRUCTUR	SES AND FACULT	FS				S
ACT	EMARKS (Use re	ted above	repace la requ	d primarily	for histori	cal	cita num	20200	The	huildings
				land are in						buildings
	torical si		on the	Lunc are 1	icidental t	J CII	c admini	Juaci	011 01	CITC
Repo	ort on Don	ated His	storic Si	tes						
1										
One	installat	ion - Ly	vndon B.	Johnson Nati	onal Histor	ic S	ite '			
1										
27. T	YPE OF TRANS	ACTION	TI. NEW	AC- 🗀 -	ales 3. TRANS	SFER	4. DIS-		TRANSFF	R [6. RE-
(0	check one only)		1. NEW	TION 2. OMIS	SION 3. TRANS		POSAL	_ 🔲 "	TRANSFE	
	REPARED BY		nd title)		29. SIGNATURE			,		30. DATE
	ore C. Tat				4		01			7 22 71
Rea	lty Specia	list			Denore	- 7	o. la	Tha	m	3-22-71
GSA V	FASH DC 61. 52	11				2512/22				GSA FORM 1166

ANNUAL REPORT OF REAL PROPERTY					BUOGET BUREAU NO. 29-R108.4					JUNE 30, 19.70	
OWNED BY THE UNITED STATES				2. AGENCY CONTROL NO. 3. GSA CONT				ONTROL			
4. NAI	(For instructions see GSA Reg. 2-XI-201.04) 4. NAME OF INSTALLATION (Abbreviets when necessary so as not to second 23 type spaces)				S. REPORTING AGENCY						
to	to exceed 23 type epaces)				Department of the Interior						
					6. BUREAU OR O	THER	MAJOR ORGA	NIZATIO	N		
					National	Par	k Servic	e			
7 ST/	TE OR CONTI	NENT		8. CITY OR TOWN	OCATION			la cour	TY OR CO	WINT DV	
	Virginia			or critical tour				J. COUR	IT OR CC	ONIRT	
GEO	STATE OR	CITY	COUNTYOR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	ROTHERLO	CAL OES	IGNATION		
GRAP	H- CONTINENT	OR TOWN	COUNTRY								
C001											
11.		JSAGE		METHOD(S) OF	LAND DATE(S)	Τ.	DEA (A		446)	COST	
CODE		ASSIFICATIO		ACQUISITION CODE*	DATE(S) ACQUIRED	-	REA (Acres t	1		(In thousends of dol- lers-omit 000)	
(A)	CL	(B)	N	12	(Yeer(e) only) 13		URBAN 14		RAL	lere-omit 000)	
. 08	Parks & F	listoric	Sites	2						1 1-0	
							_			S	
	TOTAL LANG-			81	UILDINGS		27.5	1,92	3.6	352	
17.	U	SAGE		NUMBER	DATE(S)	GROS	SFLOORARE	A (outer o	(Imenelone)	COST	
CODE (A)		SIFICATION (3)		OF BUILDINGS 18	ACQUIRED (Year(e) only) 19		TOTAL (5q.	ft.)	PERCENT OCCUPIED 21	(In thousands of doi lers-omit 000) 22	
10	HOSPITAL			1						100	
21	PRISON										
23	SCHOOL										
29	OTHER INSTI	TUTIONAL U	SES	10					. 1	206	
30	HOUSING			4 5						77	
40 S0	STORAGE			5					-	5	
60	SERVICE			3					-	30	
70	RESEARCH AL	NO OEVELO	PMENT								
80	ALL OTHER (
99	TRUST BUILD	INGS (Specif	y in Remerke)			1	xxxx	×	xxx	xxxxx	
	TOTAL BUILD	DINGS		23					10.00	418	
				OTHER STRUC	TURES AND FACIL	LITIES					
23.		US	AGE		COST (In thousands of	23.		(Con.)		COST (Con.) (In thousands of	
CODE (A)		CLASSI	FICATION (B)		dollare-omit 000) 24	CODE (A)	CLAS	SIFICATI	ON	dollers-omit 000)	
12	AIRFIELO PA	VEMENTS				71	UTILITY SY	STEMS		76	
13	HARBOR AND]	72	COMMUNICA				
15	POWER DEVE			TION .		73	NAVIGATION			472	
18	RECLAMATIO					76	RAILROADS		S	4/2	
40	STORAGE (O				1	78	MONUMENT		MORIALS	10	
SO	INDUSTRIAL (Other than b	utiding e)			79		ARY FACILITIES			
60	SERVICE (Oth					80	ALLOTHER			143	
70	RESEARCH A	DEVELO	PMENT (Other	then buildinge)		99	TRUST (Spec	cily in Re	marke)	S	
	TOTAL COST	OTHER STR	UCTURES AN	D FACILITIES						701	
				OTHER STRUCTU	RES AND FACILITI	IES				1	
26. RE	MARKS (Uee re	everee if more	epace le requ	ulrod)	f h:	1			TI.		
and	age repor	rted abov	d on the	ed primarily land are i	ncidental t	cal o th	site pur	poses.	on of	bulldings	
hist	orical si	te.	on the	rand are 1	neruentar t	O CII	c admini	Strati	OII OI	the	
Repo	ort on Don	nated His									
Six	installat	ions - N	Manassas	National Bat	tlefield Pa	rk (portion)	, Fred	ericks	burg and	
Spotsylvania National Military Park (portion), Colonial National Historical Park (portion), Appomattox Court House National Historical Park (portion), Richmond National Battlefield Park (portion), George Washington Birthplace National Monument Block 17, Code 80 - Comfort stations Block 23, Code 80 - Flagpoles, fences, signs, landscaping, trails											
Na Na	tional Ba	ttlefie	ld Park (portion), Ge	eorge Washin	gton	Birthp1	ace Na	tional	Monument	
Bloc	k 17, Cod	le 80 - (Comfort s	tations fences, si	igns, landsc	anin	g, trail	S			
27. T'	PE OF TRANS	ACTION	1. NEW	AC- 2. OMIS	SION 3. TRAN	SFER	4. DIS-	S.	TRANSFE	R 6. RE-	
	heck one only)	Type game -		TION L. SMIS	29. SIGNATURE		POSA		OUT	VISION	
	re C. Tat				Jan 10 Hz		0 1	1			
	ty Specia		100		Lenore	- C	· la	The	im	3-22-71	
GSA B	ASH DC 61. 52	11	¢ U.S.	. GOVERNMENT PRINTIN		2512 (93)				SEPTEMBER 1960	

GENERAL SERVICES ADMINISTRATION ANNUAL REPORT OF REAL PROPERTY OWNED BY THE UNITED STATES			FORM APPROVE	0		JUNE 30, 19 70		
			2 AGENCY CON					
		2 AGENCY CON	S GSA CONTROL	NO.				
A NA	(For instructions see GSA Reg. 2-X ME OF INSTALLATION (Abbreviate when n second 23 type spaces)	1-201.04)	S REPORTING A					
ta	second 23 type spaces)		Departm	ent	of the In	terior		
			6. SUREAU OR O					
					rk Service			
		L	OCATION					
7. ST	TE OR CONTINENT	B. CITY OR TOWN			19	. COUNTY OR CO	DUNTRY	
Was	hington							
GEO	H- CONTRIENT OR TOWN COUNTRY	10. STREET ADDR	ESS, RFD, ROUTE	NO., (R OTHER LOC	AL DESIGNATION	•	
GRAP								
COD								
			LAND	_				
11.	USAGE	METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED	_ ^	REA (Acres to	nearest tenth)	COST	
CODE (A)	CLASSIFICATION (B)	CODE*	(Year(s) only)		URBAN 14	RURAL	(In thousands of dol- lare-omit 000)	
1	(6)		- 13	-	-14	15	16	
08	Parks & Historic Sites	2		1				
•								
	TOTAL LAND					150	s	
			III DINIA C			170.4	27	
17.	USAGE		DATE(S)	lone	. El 005 155			
		NUMBER OF BUILDINGS	ACQUIRED	GROS		(outer dimensions)	COST (In thousands of dol-	
CODE (A)	CLASSIFICATION (3)	18	(Year(e) only)	-	TOTAL (Sq. ft.	PERCENT OCCUPIED 21	lere-omit 000) 22	
10	OFFICE							
21	HOSPITAL							
22	PRISON							
23	SCHOOL						7	
29	OTHER INSTITUTIONAL USES					100		
30	HOUSING							
40	STORAGE							
so	INDUSTRIAL							
60	SERVICE							
70	RESEARCH AND DEVELOPMENT							
99	ALL OTHER (Specify in Remarks) TRUST BUILDINGS (Specify in Remarks)				x x x x x			
- 77	THOST BOILDINGS (Specify in Nepierke)				* * * * *	X X X	x x x x x	
	TOTAL BUILDINGS							
		OTHER STRUC	TURES AND FACIL	ITIES				
23.	USAGE		COST	23.	USAGE (Con.)	COST (Con.)	
CODE	CLASSIFICATION		(In thousands of dollars-omit 000)	CODE	CLASSII	FICATION	(In thousands of dollars-omit 000)	
(A)	^ (B)		24	(A)		(B)	24	
12	AIRFIELD PAVEMENTS			71	UTILITY SYST		30	
13	HARBOR AND PORT FACILITIES			72	COMMUNICAT	IONS SYSTEMS		
15	POWER DEVELOPMENT AND DISTRIBUT	ION		73		ND TRAFFIC AIDS		
16	RECLAMATION AND IRRIGATION			76	ROADS AND B	RIDGES	4	
18	FLOOD CONTROL AND NAVIGATION STORAGE (Other than buildings)			77	RAILROADS	NOMENODIAL	10	
50	INDUSTRIAL (Other than buildings)			79		NO MEMORIALS	10	
60	SERVICE (Other than buildings)			80		pacify in Remarks)		
70	RESEARCH AND DEVELOPMENT (Other to	han buildings)		99	TRUST (Specil		xxxxx	
							s 44	
	TOTAL COST OTHER STRUCTURES AND	FACILITIES			***************************************			
25.	TOTAL COST: LAND, BUILDI NGS, AND	OTHER STRUCTUR	RES AND FACILITI	E S		******	S	
	eage reported above is used		for histori	co1	cito mum	ocos The	huildings	
	structures located on the							
	torical site.	zana arc I	L	U CII	- audititi	C14C10II 01		
Rep	ort on Donated Historic Si	tes						
Two	installations - Whitman M	ission Natio	onal Histori	c Si	te (porti	on), San Ju	an Island	
Na	ational Historical Park (po	ortion)						
27. TY	PE OF TRANSACTION 1. NEW AT QUISIT	C- 2 OMIS	SION 3. TRANS	SFER	4. DIS-	S. TRANSFE	R 6. RE-	
		104 2. 0415			POSAL	OUT		
	enore C. Tatham		29. SIGNATURE		1		30. DATE	
			Jane	6	1/2-	4	3-22-71	
GSA W	ealty Specialist		Xonace.	4	· Jak	ham	GRA FORM 1166 SEPTEMBER 1960	
	★ U.S.	GOVERNMENT PRINTIN	G OFFICE: 1942 O - 612	1512 (93)			SERVEMBER 1960	

	GENERAL SERVICES ADMINISTRATION ANNUAL REPORT OF REAL PROPERTY				FORM APPROVED 1. RE				REPORT AS OF		
	OWNED BY THE UNITED STATES				2. AGENCY CONTROL NO. 3. GSA CONTR				CONTROL		
4. NAI	(For instructions see GSA Reg. 2-XI-201.04) 4. NAME OF INSTALLATION (Abbreviate when necessary so as not to exceed 23 type spaces)				S. REPORTING AGENCY						
10 4	exceed 23 type e	Department of the Interior									
					6. SUREAU OR OTHER MAJOR ORGANIZATION						
-					National Park Service						
7. ST/	ATE OR CONTIN	ENT		B. CITY OR TOWN	9. COUNTY OR COUNTRY					UNTRY	
Wyon	8										
GEO	H. CONTINENT	OR TOWN	COUNTY OR	10. STREET ADDR	ESS, RFD, ROUTE	NO., C	R OTHER LO	CAL DES	SIGNATION		
COOL							•				
					LAND						
11.		SAGE		METHOD(S) OF ACQUISITION	DATE(S) ACQUIRED		REA (Acres to	neerest	tenth)	COST (In thousands of dol-	
CODE (A)	CLA	SSIFICATIO (B)	N	CODE'	(Yeer(a) only)		URBAN 14		RAL IS	lere-omit 000) 16	
08	Parks & H	istoric	Sites	2							
						<u> </u>					
	TOTAL LAND-							214.	. 4	26	
17.	116	AGE			DATE(S)	GROS	S FLOOR ARE	A (auto-	din	COST	
CODE (A)		IFICATION (3)		NUMBER OF BUILDINGS 18	ACQUIRED (Year(a) only)	GROS	TOTAL (Sq.		PERCENT OCCUPIED 21	(In thousands of dol- lare-omit 000) 22	
10	OFFICE										
21	PRISON					1				-000	
23	SCHOOL										
30	OTHER INSTIT	UTIONAL U	SES	12					-	95	
40	HOUSING			1						2	
so	INDUSTRIAL										
70	RESEARCH AN	D DEVELO	DMENT	2						3	
80	ALL OTHER (S			5						17	
99	TRUST BUILD	INGS (Specif	y In Remerks)			-	x x x x	x	xxx	xxxxx	
	TOTAL BUILD	INGS		20						117	
23.		116	AGE	OTHER STRUC	COST	23.	USACE	(C)		COST (Con.)	
CODE			FICATION		(In thousands of dollars-omit 000)	CODE			ON	(In thousands of	
{A}			(8)		24	(A)		(8)		dollare-omit 000) 24	
12	HARBOR AND		LITIES			71	COMMUNICA		YSTEMS	2	
15	POWER DEVE	OPMENT A	ND DISTRIBU	TION		73	NAVIGATION				
16	RECLAMATION	_				76	ROADS AND		s	5	
18	STORAGE (Oth					77	MONUMENTS		MORIALS		
so	INDUSTRIAL (Other then bu	ildinge)			79	MISC. MILIT			2	
70	SERVICE (Othe			then hulldings		99	ALL OTHER			2	
/0	RESEARCH AN					99	TRUST (Spec	ily in Re	marké)	X X X X X	
-				D FACILITIES						9	
				OTHER STRUCTUR	RES AND FACILITI	E\$				10.0	
Acre	The NewARRS (View reviews if more space) is required. Acreage reported above is used primarily for historical site purposes. The buildings and structures located on the land are incidental to the administration of the historical site.										
Repo	Report on Donated Historic Sites										
Bloo	One installation - Fort Laramie National Historic Site Block 17, Code 80 - Comfort stations Block 23, Code 80 - Fences, markers, signs										
(0	YPE OF TRANS		1. NEW	AC- TION 2. OMIS		SFER	4. DIS- POSAL	s.	TRANSFE	VISION	
	ore C. Tat		od titie)		29. SIGNATURE		1			30. DATE	
	lty Specia				Serore !	6.	Tatha	m		3-22-71	
GSA W	ASH DC 61-521	1	₩ U.S	. GOVERNMENT PRINTIN	G OFFICE: 1962 O -61	2512 (93)				GSA FORM 1166 SEPTEMBER 1960	

U.S. DEPARTMENT OF JUSTICE, Washington, D.C., April 5, 1971.

Hon. CHET HOLIFIELD,

Chairman, Committee on Government Operations,

House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: This refers to your letter dated February 26, 1971, requesting certain data on the present-day evaluation of real property under the jurisdiction of this Department presently reported at \$1 or less for accounting purposes.

Our report is as follows:

Carrizo Springs, Tex.

Border Patrol Station—0.3 acre—value \$4,800.

Eagle Pass, Tex.

Border Patrol Station-0.7 acre-value \$5,600.

El Centro, Calif.

Pistol Range—4.60 acres—value \$4,600

El Centro, Calif.

Border Patrol Sector Headquarters—3 acres—value \$75,000.

Laredo, Tex.

Pistol Range Site—7.2 acres—value \$43,200.

Sierra Blanca, Tex.

Border Patrol Station-0.4 acre-value \$3,500.

I trust that this information will be helpful to your committee. Sincerely,

I. M. Pellerzi, Assistant Attorney General for Administration.

TREASURY DEPARTMENT, Washington, D.C., March 26, 1971.

Hon. CHET HOLIFIELD,

Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Mr. Chairman: Referring to your letter of February 26, 1971, addressed to the Secretary, and the reply of March 4, 1971, there are enclosed reports showing the estimated present-day value of acreage (exclusive of public domain) listed in the Department of the Treasury's "Report of Owned Real Property" as having no acquisition, or negligible costs, for the following:

U.S. Treasury Building and Annex: Washington, D.C.

Bureau of the Mint: U.S. Bullion depository, West Point, N.Y.

Bureau of Customs: Installations at various locations.

The acquisition costs of buildings, structures, and facilities located on the sites referred to in these reports are shown on the "Report of Owned Real Property" submitted to the General Services Administration as of June 30, 1970.

Sincerely yours,

Ernest C. Betts, Jr., Assistant Secretary for Administration.

PROPERTIES ACQUIRED AT NOMINAL COST BASED ON OWNED PROPERTY REPORT AS OF JUNE 30, 1970

U.S. TREASURY BUILDING AND ANNEX, WASHINGTON, D.C. 1

State	GSA control		Bronosty	Henro	How -	Acreas	Acreage		
code	No.	Name of property	Property Usage code		acquired	Urban	Rural	land value	
08	07810	U.S. Treasury Building and Annex	. 1	10	2	6.1		\$22, 645, 620	
		В	JREAU OF THE	MINT		-181	10	3 10	
36	07814	U. S. Bullion depository	. 1	40	2 .		4.1	\$4, 100	
		В	SUREAU OF CU	STOMS					
04 06 23	07832 13503 07820	C stoms agency building U.S. border station	. 1	10 10 10	2 2 2	1.0	0.7	\$2,60 26 80	
23 23 38	07822 07825 15970	do	: 1	30 30 30	2 2 2		.8 .5 .7 1.5	70 70 50	
38 38 48	13173 07838 07829	do Customs agency building	- 1	30 30 40	2 1		1.4	23: 60: 3, 00:	
48 50 72	11765 07828 60191	Customs storage areaU.S. border stationU.S. customhouse	_ 1	40 30 10	2 2 2	3.7	.3	3, 600 700 10, 000	
		Total				5.0	7.7	23, 692	

¹ Acquisition cost of buildings as of June 30, 1970, is shown on the report of owned real property submitted to GSA.

THE SECRETARY OF TRANSPORTATION, Washington D.C., April 13, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: As requested in your letter of March 1, 1971, enclosed in duplicate is the Departmental report covering public domain and "no value" real properties under the control of this Department as of June 30, 1970. This report consists of the individual tabulations of the U.S. Coast Guard, the Federal Aviation Administration and the Federal Railroad Administration.

There are no other properties under the jurisdiction of this Depart-

ment which meet the established criteria.

Sincerely,

JOHN A. VOLPE,
Secretary of Transportation.

DEPARTMENT OF TRANSPORTATION

UNITED STATES COAST GUARD

PRESENT DAY VALUE OF LAND ACQUIRED AT NO COST EXCLUSIVE OF PUBLIC DOMAIN PROPERTIES

AS OF 30 JUNE 1970

REPORT NUMBER
RPRØØ5A25B

PREPARED BY

DATA SYSTEMS DIVISION

CGHQ-3556 (Rev. 1-68)

(204)

	LAI	ND—PROPERTY CODE 1
Usage code	Description	Usage code Description
01 04 07 08 10 11 12 13 15	Agricultural Grazing Forest and wildlife Parks and historic sites Office building locations Military—Except airfields Airfields Harbor and port terminals Power development and distribution	16 Reclamation and Irrigation 18 Flood control and navigation 19 Vacant 20 Institutional 30 Housing 40 Storage 50 Industrial 80 Other land 99 Trust land
	BUILD	INGS—PROPERTY CODE 2
10 21 22 23 29 30	Office Hospital Prisons Schools Other institutional uses Housing	40 Storage 50 Industrial 60 Service 70 Research and development 80 All other 99 Trust buildings
	OTHER STRUCTURE	S AND FACILITIES—PROPERTY CODE 3
12 13 15 16	Airfield pavements Harbor and port facilities Power development and distribution Reclamation and irrigation	71 Utility systems 72 Communication systems 73 Navigation and traffic aids 76 Roads and bridges 77 Paleods

Power development and distribution Reclamation and irrigation Flood control and navigation Storage—Other than buildings 40 50 60

73 76 77 78 79 Monuments and memorials Industrial Miscellaneous military facilities Service (other than buildings) Research and development All other Trust 80

Explanations: Property codes 1, 2, and 3 indicate whether an installation consists of land, buildings, and structures and facilities, respectively, or combinations thereof. Usage codes describe the predominant usage under each of these categories. How acquired code applies to land only and indicated manner of acquisition. Example: Entries 1 in the Property code column, 10 in the Usage code column, and 1 in the How acquired column would indicate that an installation includes land used predominantly for locating office buildings there, and was acquired as public domain. This same installation might have other entries, such as 2 in the Property code column and 10 in the Usage code column which would indicate an office building.

Railroads

PRESENT-DAY VALUE OF LAND ACQUIRED AT NO COST EXCLUSIVE OF PUBLIC DOMAIN PROPERTY AS OF JUNE 30, 1970

RECAPITULATION [Dollar amounts in thousands]

State	State code	Urban acreage	Rural acreage	Present-day value
Alabama	1		5. 4	\$42
Alaska	2	1.0	20.6	4
California	6	64. 2	68.0	1, 696
Connecticut Delaware	10	. 2	16.4	130
Florida		120.0	12.6	4 607
Georgia	12 13	138. 6 5. 8	313. 7 2. 6	4, 637
Hawaii	15	13. 3	521.5	61 854
Illinois	17	3.3	321. 3	60
Indiana	18	, 3.3	.8	20
lowa	19	2.1	.0	5
Louisiana	22	2.1	1.5	385
Maine	23	1.3	305.6	79
Maryland	24		140.1	1, 221
Massachusetts	25	25.0	191.0	73
Michigan	26	137. 2	433.0	398
Minnesota	27	3. 0	9.4	15
New Hampshire	33		1.0 _	
New Jersey	34	14.3	22.6	43
New York	36	46. 0	106.1	352
North Carolina	37		96. 2	164
Ohio	39	10.2	32.0	170
Oregon	41	.7	25.9	85
Pennsylvania	42		.3	.2
Rhode Island	44	3.8	39.1 11.9	10 19
South CarolinaTexas	48	21.7	34.0	1, 221
Vermont Vermont	50	21.7	2.3	1, 221
Virginia	51		90.8	819
Washington	53		96.4	249
Wisconsin	55	47.0	7. 6	76
Outside the United States	8	9. 0	1, 136. 0	2, 144
Grand total		549.8	3, 737. 7	15, 075

water to			Prop-					Present-
tate or erritory	Instal- lation	Name of property	code	Usage	Ac- quired	Urban acreage	Rural acreage	day value
01	20436	Dauphin Island Station	1	18	2		5. 4	\$42
		Total					5. 4	42
02	20451	Mount Edgecumbe Mooring	1	18	2	0.7		1
02 02 02	60293 60310	Biorka Island Loran Station	1	13 18	2	0.7	20.6	1 2
		Total				1.0	20, 6	4
06	08739	Point Fermin Reservation		18	2			35
06	08739 08750	Santa Barbara Light Reservation	1	30	2	12.7		35 135
06 06	08752 08770	Humboldt Bay Station	1	12 18	2	20.5	17.2	770 252
06	08770	Humboldt Bay Station	į	18	2		17. 2 17. 2 N	24
06 06 06	08772 08788	Point Sur Light Station	1	18 18	2		9. 0	1 N
06	08788	do	î	18	2		9. 0	3 N
06 06	08801 08801	Trinidad Head Light Stationdo	1	18 18	2		.8	N 1
06	08803	Yerha Buena Island Base	î	50	2	28.0		350
06 06	11289 14518	Point Reyes Station Lake Tahoe Manned Mooring Station Bodega Bay Station	1	18 18	2		2.8	74
06	15340	Bodega Bay Station	î	18	2		2. 9 1. 7 4. 2	22 12
06 06	19080 19901		1	18 18	2		4. 2 2. 0	12
06	19902	Point Diablo Light Station Yellow Bluff Light Station	î	18	2		. 4	11 2
		Total				64.2		1.696
09	08032	Bartlett Point Light 5	1	18			.7	1
09	08033 08035	Bartlett Reef Light	1	18 18	2 2 2		/	1
09	08036	Bridgeport Harbor Light	1	18	2	.2 .	1.0	15
09	08037	Calves Island Light 20	1	18	2			1 10
09 09 09 09 09 09 09 09	08049 08063	Bartlett Reef Light Branford Reef Light Bridgeport Harbor Light Calves Island Light 20 Fitch Point Light Long Beach Light Peck Ledge Light Round Beach Light Seaflower Reef Light Southport Light White Rock Reef Light Scotch Cap Light 1 Stamford East Branch Channel Light Black Rock Harbor Entrance Light 2A	1	18 18	2		.7	10
09	08075	Peck Ledge Light	1	18	2		N	1 2 1 1 3 1 1 5 2 2 2
09	08079 08083	Seaflower Reef Light	1	18 18	2		1.0	1
09	08084	Southport Light	ī	18	2		N	3
09	08089 08092	Scotch Can Light 1	1	18 18	2		.7	1
09 09	08094	Stamford East Branch Channel Light	î	18	2		. 2	5
09 09	08095 08096	Black Rock Harbor Entrance Light 2A Black Rock Harbor Channel Light 3	1	18 18	2		.7	2
09	08097	Housatonic River Light 7	î	18	2		N .7 .7 .2 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	
09	08098 08100	Stamford Fact Branch Channel Light 3	1	18 18	2		.7	1 5 1
09	08106 08108	Long Reach Lower Light 8	i	18	2		.7	1
09	08108 08127	Long Reach Upper Light 9	1	18 18	2		1.1	1
09	08134	Brockway Island Light 29	1	18	2		.7	î
09	08137	Brockway Reach Light 32	1	18 18	2		. 7	1
09	08162 08186	Greens Ledge Light Station	i	18	2		1.0	25 1
09	08186 08193	New London Ledge Station	1	18 18	2		1.0	1
09	08208 08228	Stamford Shoal Light Station Stamford Harbor Range Front Light 1	1	18	2		. 2	5
09 09 09 09 09 09 09 09 09 09	10821	Penfield Reef Light Station	1	18	2 2	N	.2	1 5 15 13
09	19892	Black Rock Harbor Channel Light 3 Housatonic River Light 7 Ice House Light 3. Stamford East Branch Channel Light 3. Long Reach Lower Light 8 Long Reach Upper Light 9 Essex Reef Light 23. Brockway Island Light 29 Brockway Island Light 29 Brockway Reach Light 32. Mouse Island Light 73. Greens Ledge Light Station New London Ledge Station Strafford Shoal Light Station Stamford Harbor Range Front Light 1 Penfield Reef Light Station Bridgeport Breakwater Light	1	18				
	1.5	l otal				2	16.4	130
10 10	08067 08183	Mispillion South Jetty Light Fourteen Foot Bank Light Station	1	18 18	2		10.0	N 1
10 10	08187 08219	Harbor of Refuge Light Station	i	18	2		. 5	1
10 10	08219	Murderkill River Range Front Light	1	18 18	2		1.0	1 N
10	08221 08222	New Castle Range Rear Light	1	18	2		ii	N
10 10	08224 12373	Harbor of Refuge Light Station	1	18 18	2		.1	1 N N N 1
10	123/3							
		Total					12.6	4

State or territory	Instal- lation	Name of property	Prop- erty code	Usage code		Urban acreage		Present- day value
12	08301	American Shoal Light Boca Grande Range Rear Light Crooked River Light St. Petersburg Base. Fowey Rocks Lights. Hillsboro Light Station Key West Lighthouse Reservation Ponce De Leon Inlet Station	1	18	2		4. 0 7. 4 10. 8 4. 0	N
12 12	08306	Boca Grande Range Rear Light	Ī	18	2		7.4	\$40
12	08313	Crooked River Light	1	18	2		10.8	102
12 12 12 12 12 12 12 12 12	08314	St. Petersburg Base	1	18	2	7.9		500
12	08324 08329	Fowey Rocks Lights	1	18 18 18 18 18 18 18 18 18 18 18 18	2		4. 0	N 100
12	08334	Key West Lighthouse Reservation	1	18	2	3.0.		8
12	08341	Ponce De Leon Inlet Station	î	18	2		10.0	70
12	08341	do	ī	18	2		10.0	70
12	08342	Ponce De Leon Inlet Station	1	18	2		5. 0	100
12	08344 08346	Port Everglades Light	1	18	2	5.0		2 5
12	08359	Volusia Rar Light Station	1	18	2	3, 0	2.0	1
12 12 12 12 12 12	08369	Cape St. George Lighthouse Reservation.	î	18	2		6.5	38
12	08404	Santa Rosa Station	ī	18	2	17.0		38 97
12	10836 10839 10840	St. Petersburg Air Station	1	12	2	8.9		600
12	10839	Ft. Pierce Station	1	18	2	1.2		25
12	10840	Jacksonville Station	1	18	2	5. 6		110
12	10846	Aparachicola River Light Attention	1	18	2	.1		19
12	11297	Station.	1	11	2		231 0	1,000
12	11658	Loran Transmission Station Venice	i	18	2 2 2		23.0	750
12 12	14521	Station. Miami Radio Station. Loran Transmission Station, Venice Miami Air Station.	1	18 12	2	89.7	231. 0 23. 0	1,000
	1.021	Total				138.6	313. 7	4,637
12	10204		1	18	2	5, 7	.3	
13	08304 08320	Fort lackson Range Lights	i	18	2		1.0	2
13 13 13 13 13	08349	St Simons Light	î	18 18 18 18	2	.1	1.0	1 2 18 15
13	08349 08356	Tybee Light Station	ī	18	2	5. 7		15
13	10850	St. Simons Island Station	1	18	2		1.2	20
13	10851	Ogelthorpe Range Rear Light	1	18	2		.1	5
							2.6	61
15	15012	Total	1	19	2		8. 1	5
15	15912 15913	Kinghulu Point Light	1	19	2		1 1	
15	60526	Rarbers Point Light	î	18	2		1. 1 5. 0	75
15	60527	Nawiliwili Light Station	ī	18	2		3.2	75 3 2
15	60528 60529	Ka Lae Light	1	18	2		4.9	2
15	60529	Kailua Light	1	18	2		2.1	100
15	60530	Kaumalapau Light	1	18 18 18 18 18	2		2. 3 2. 0	2
15	60532 60534	Lahua Pack Light	1	18	2		277. 0	1
15	60536	Diamond Head Light	î	18	2	2.2	2,,,,	150
15	60537	Makanuu Point Lights	î	18	2		34. 5	165
15	60537 60543	Kilauea Point Light Station	1	18	2		31.0	15
15	60546	Pauwela Pri t Light Station	1	18	2		3. 4	2
15	60548	Kauiki Head Light	1	18	2		1.0	Ī
15	60552	Kukii Point Light	1	18	2		. 4	4
15	60553	Mahukana Light	1	18 18 18 18 18 18 18	2		4.5	150 165 15 2
15	60554 60555	Nanagan Light	1	18	2		2.9	-
15	60556	Molokini Island Light	i	18	2		18.5	
15	60557	Lagu Point Light	î	18	2		51.0	15
îš	60558	Lahaina Light	ī	18	2	. 1		5
15	60559	Kokole Light	1	18 18	2		5. 6	5
15	60560	Hanapepe Light	1	18	2	10.8		20 100
15	60561	Makahuena Point Light	1	18	2		5. 0	100
15	60562	Kaunakakai Rear Light	1	18	2		3.6	15
15	60563	Kaana Boint Light	1	18 18	2		1.0	1 15 10 3 2 2 2
15	60564 60565	Palana Light	1	18	2		5.4	3
15	60566	Paukaa Point Light	î	18 18 18 18	2		. 2	2
15	60567	McGregor Point Daybeacon	î	18	2		1.3	2
15	60570	Keahole Point Light	1	18	2		4.2	8
15	60571	Kuhio Bay Rear Light	1	18	2	.1		
15	60572	Kukuihaele Light	1	18 18 18 18	2		4	
13	60573	Kahoolawe Southwest Point Light	1	18	2		23.3	100
15		Howas Point Light	1	18	2		10.0	
15 15	60574	nawea Fullit Light	1	1.0	2)	10	20
15 15 15 15 15 15 15 15 15 15 15 15 15 1	605/5	Nakalele Point Light	1	18	2		4.0	20
15 15 15 15 15	60574 60575 60577 60578	Kukulnaele Light. Kahoolawe Southwest Point Light. Hawea Point Light. Nakalele Point Light. Waiakea Light. Laupahoehoe Point Light.	1 1 1	18 18 18	2 2 2	.1	1.4	20

ate or rritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Present- day value
17	08458	Chicago Coast Guard Station	1	18	2	.1		N
17	08714	Waukegan Harbor Light Station	1	18	2 2 2 2	. 7		N
17 17	10856 12804	Wilmette Harbor Station		18 18	2	1.6		\$25 35
		Total						60
10	08577	_		18	2		.7	20
18 18	12788	Michigan City Coast Guard Station Indiana Harbor East Pierhead Light	i	18	2		Ξí	N
		Total					. 8	20
19	15333	Kiokuk Moorings	1		2			5
		Total				2.1		5
22	08388	New Canal Station	1	18			1.5	243
22 22	08395 10869	Point au Fer Reef Island Grand Isle Station	1	18 18	2 2 2		1.5	50 92
22	10903	Grand isie Station	1	18				
							1.5	385
23 23 23 23 23 23 23 23 23 23 23 23 23 2	07878 07881	Baker Island Light Station Bass Harbor Head Light Station		18 18	2		1	N 2 2 1 4 2 2 6 1 4
23	07882	Bear Island Light Station	1	18	2		2.0	2
23	07886	Browns Head Light Station	1	18	2		3.0	1
23	07891 07892	Burnt Coat Harbor Light Station	1	18 18				2
23	07893	Burnt Island Lifeboat Station	î	18	2		1.0	2
23	07894 07905	Burnt Island Light Station	1	18 18	2		5. 0 7. 0	1
23	07906	Curtis Island Light Station	î	18	2		6.0	
23	07909 07915	Deer Island Thorofare Light Eagle Island Light	1	18 18	2		3. 0 6. 0	N 2
23	07917 07920	Egg Rock Light Station	i	18	2		3. 0	ī
23	07920 07923	Fort Point Light Station Goat Island Light Station	1	18 18	2		2. 1 3. 5	N 2 1 1 1 N N 6 5 N
23	07924	Goose Rocks Light Station	i	18				Ň
23	07929	Halfway Rock Light Station	1	18	2		1. 5	N
23	07931 07937	Heron Neck Light Station Little River Light Station	i	18 18				5
23	07939	Manana Island Tug Signal Station Marshall Point Light Station	ĩ	18	2		1.0	N
23	07940 07944	Monhegan Island Light Station	1	18 18	2		5. 6	4 N
23	07945	Moose Peak Light Station	i	18	4		4. 0	N 1 N
23	07946 07948	Mount Desert Rock Light Station Nash Island Light Station	1	18 18				N 1
23	07952	Owls Head Light Station	i	18	2		4.3	4
23	07954 07955	Perkins Island Light Petit Manan Light Station	1	18 18	2		9. 0	N
23	07958	Pond Island Light	i	18	2			2
23	07962 07966	Kam Island Light	1	18	2		4.0	1
23	07969	Saddleback Ledge Light StationSeguin Island Light Station	1	18 18	2			2
23	07972	Spring Point Ledge Light Station	1	18	2		8.3	N
23	07980 07981	Whaleback Light Station	1	18 18	2	.5	100.0	IZ N
23	07982	Whitehead Light Station	į	18	2 2		11.1	1 4 N 2 2 2 1 N 2 2 N 12 N 5 2 2 N N 7 N N N N N N
23	07987 10610	Prospect Harbor Light	1	18 18				2 N
23	10875	Fort Scammel Point Light	î	18				N
23	10876 10877	Fort Scammel Point Light	1	18 18			. 8	N
23	10878	Isle au Haut Light	1	18			.1	N
23	10879	Crow Island Light	1	18	2		2.2	
23	10880 10881	Lubec Channel Light Grindel Point Light	1	18 18	2			1 N N
	10882	Franklin Island Light	1	18	2		12.0	1
23	10883 10885	Blue Hill Bay Light	1	18 18	2		.8	N N
23 23 23 23 23 23 23 23 23 23 23 23	10886	Franklin Island Light. Dog Island Light Blue Hill Bay Light Pemaquid Point Light	i	18	2		. 1	N N 1 N N
23	10891 10897	Rockland Light	1	18 18	2 2	.7	1.1	N
23	12366	Kennebec River Station Wharf	i	18	2	.,	.2	N
23	12366 12369 12757	Quoddy Head Station Lookout	1	18	2 2 2		Ņ	N
23	19640	Rockland Light. Portland Head Light Station Kennebec River Station Wharf Quoddy Head Station Lookout. Abagadasset Point Ranges. Stage Island Daybeacon.	1	18 18	2	1	.1	N
		Total						
		Total				1.3	305.6	79

tate or erritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Present da valu
24	08264	Greenbury Point Light Station Sandy Point Light Station Thomas Point Light Station Point No Point Light Station Craighill Channel Range Light Station Hooper Island Light Station Blatimore Light Bloody Point Bar Light Choptank River Light Fishing Battery Light Great Shoals Light Holland Island Bar Light Hooper Strait Light James Island Light Love Point Light Maryland Point Light Morgantown Light 30 Old House Cove Light Potomac River Light 33 Seven-foot Knoll Light Sharkfin Shoal Light	1	18	2		5. 0	S
24	08292	Sandy Point Light Station	1	18	2		5. 0	10
24 24 24 24 24 24 24 24 24 24 24 24 24 2	10901	Thomas Point Light Station	1	18	2		5. 0	10
24	10902	Point No Point Light Station	1	18	2		5.0	10
24	10903	Craighill Channel Range Light Station	1	18 18	2		5. 0 5. 0	10
24	10906	Hooper Island Light Station	1	18	2		5. 0	10
24	15862 15864	Blandy Point Par Light	1	18 18	2		5.0	i
24	15868	Chaptank Piver Light	i	18	2		5. 0	
24	15872	Fishing Rattery Light	i	18 18 18	2		. 1	`
24	15873	Great Shoals Light	î	18	2		5. 0	
24	15875	Holland Island Bar Light	1	18	2		5. 0	
24	15876	Hooper Strait Light	1	18	2		5.0	
24	15877	James Island Light	1	18 18 18 18	2		5.0	:
24	15880	Love Point Light	1	18	2		5. 0	;
24	15881	Maryland Point Light	1	18	2		5.0	;
24	15882	Morgantown Light 30	1	18	2		5.0	
24	15885	Old House Cove Light	1	18	2		5. 0 5. 0	
24	15889	Potomac River Light 33	1	18 18	2		5.0	
24	15891	Seven-root knoll Light	1	18	2		5.0	
24	15892 15893	Sharkfin Shoal Light	1	18	2		5.0	1
24	15897	Upper Potemas Piver Light 1	i	18	2		5. 0	•
24	15898	Upper Potamac River Light 5	i	18	2		5. 0	
24	15899	Unner Potomac River Light 6	î	18	2		5. 0	
24	15900	Unner Potomac River Light 8	i	18	2		5. 0	
24	15901	Upper Potomac River Light 15	1	18	2		5.0	
24	19066	Craighill Channel Light	1	18 18	2		5.0	
24	19644	Sharktin Shoal Light. Solomons Lump Light Upper Potomac River Light 5. Upper Potamac River Light 6. Upper Potomac River Light 6. Upper Potomac River Light 8. Upper Potomac River Light 15. Craighill Channel Light. Cobb Point Bar Light.	. 1	18	2		5.0	
		Total					140. 1	1,2
25	07876	Annisquam Harbor Light Station	1		2	6.5		
25 25	07887	Pordon Flate Light Station	. 1	18 18	2	0.5	8.8	
25	07889	Roeton Light Station	î	18	2		1.0	
25	07895	Butler Flats Light Station	i	18	2	9.2		
25 25 25 25 25	07896	Cane Cod Light Station	. 1	18	2		10.0	
25	07896 07899	Cape Poge Light	. 1	18	2		4.0	
25	07908	Deer Island Light Station	. 1	18	- 2		. N	
25 25 25 25 25 25	07912	Dumpling Rocks Light	. 1	18	2		1.0	
25	07916	Eastern Point Light Station	. 1	18		2 1.0		
25	07922	Gay Head Light	. 1	18			2.0	
25	07928							
		Plymouth Light Station, durnet	. 1	18			4.0	
25	07938	Long Point Light Station, during	: 1	18		2	4.0 N	
25	07943	Long Point Light Station, durinet	1 1	18		2	4.0 N	
25 25 25	07943 07950	Long Point Light Station Minots Ledge Light Nauset Beach Light Nabele Point Light Station	1 1	18 18 18		9. 2	4. 0 N	
25 25 25 25 25	07943 07950 07951	Long Point Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station	1 . 1 . 1 . 1	18 18 18		2 2 2 2 4.0	4. 0 N . 1	
25 25 25 25 25 25	07943 07950 07951	Long Point Light Station. Minots Ledge Light. Nauset Beach Light Nobska Point Light Station. Race Point Light Station. Sankaty Head Light	. 1 . 1 . 1 . 1 . 1	18 18 18 18		2 2 2 2 4.0 2	4. 0 N . 1	
25 25 25 25 25 25 25	07943 07950 07951 07960 07968	Long Point Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18		2 2 2 4.0 2	16.0 10.0	
25 25 25 25 25 25 25	07943 07950 07951 07960 07968 07975	ryymout Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18 18 18 18 18		2 2 2 4.0 2 2 2	16. 0 10. 0 . 1 2. 1	
25 25 25 25 25 25 25	07943 07950 07951 07960 07968 07975 07979	Long Point Light Station. Minots Ledge Light. Nauset Beach Light. Nobska Point Light Station. Race Point Light Station. Sankaty Head Light. Ten Pound Isl and Light. West Chop Light Station. Wood End Light Lookout Station.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18 18 18 18 18 18 18		2 4.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16. 0 10. 0 . 1 2. 1	
25 25 25 25 25 25 25	07943 07950 07951 07960 07968 07975 07979 07986 10609	Long Point Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18 18 18 18 18 18 18 18 18 18 18		2 2 2 2 4, 0 2 2 2 2 2	16.0 10.0 .1 2.1 10.0 N	
25 25 25 25 25 25 25	07943 07950 07951 07960 07968 07975 07979 07986 10609	ryymouth Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16. 0 10. 0 . 1 2. 1	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10609 10616	ryyllouti Light Station. Minots Ledge Light. Nauset Beach Light. Nobska Point Light Station. Race Point Light Station. Sankaty Head Light. Ten Pound Island Light. West Chop Light Station Wood End Light Lookout Station. Castle Rocks Fog Signal East Chop Light. Long Island Light.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0	16. 0 10. 0 . 1 2. 1 10. 0 N	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10609 10616 10913	In the state of th		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16. 0 10. 0 . 1 2. 1 10. 0 N	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07986 10616 10913 10914	ryymouth Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 2 2 4.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16. 0 10. 0 . 1 2. 1 10. 0 N	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07978 07986 10609 10616 10913	ryymouti Light Station. Minots Ledge Light. Nauset Beach Light. Nobska Point Light Station. Race Point Light Station. Sankaty Head Light. Ten Pound Island Light. West Chop Light Station Wood End Light Lookout Station. Castle Rocks Fog Signal East Chop Light. Long Island Light. Tarpaulin Cove Light. Marblehead Light. Graves Light Station.		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16. 0 10. 0 . 1 2. 1 10. 0 N . 1 . 1 4. 5	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07978 07986 10609 10616 10913	ryymount Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Isl and Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 . 1 . 2. 1 10. 0 . N . 1 . 4. 5	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10606 10913 10914 10918	ryymout Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station Newburyport Harbor Light		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 . 1 2. 1 10. 0 N . 1 . 1 4. 5	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10609 10616 10913 10914 10917 10918	ryymouth Light Station. Minots Ledge Light. Nauset Beach Light. Nobska Point Light Station. Race Point Light Station. Sankaty Head Light. Ten Pound Island Light. West Chop Light Station Wood End Light Lookout Station. Castle Rocks Fog Signal East Chop Light. Long Island Light. Tarpaulin Cove Light. Marblehead Light. Graves Light Station. Cape Ann Light Station. Newburyport Harbor Light. Newburyport Harbor Light. Nanducket Light. Race Point Station.		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 . 1 . 2. 1 10. 0 . N . 1 . 4. 5	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10616 10913 10916 10911 10918	ryymouth Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station Newburyport Harbor Light Nantucket Light Race Point Station		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 11. 0 11. 10. 0 11. 10. 0 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10616 10913 10914 10915 10915 10915	ryymout Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Newburyport Harbor Light Nantucket Light Race Point Station Orleans Lifeboat Station		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 11. 0 11. 10. 0 11. 10. 0 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10609 10616 10912 10914 10916 10911 10918 10912 10922	ryymouti Light Station. Minots Ledge Light. Nauset Beach Light. Nobska Point Light Station. Race Point Light Station. Sankaty Head Light. Ten Pound Island Light. West Chop Light Station Wood End Light Lookout Station. Castle Rocks Fog Signal East Chop Light. Long Island Light. Tarpaulin Cove Light. Marblehead Light. Graves Light Station. Cape Ann Light Station. Newburyport Harbor Light. Nantucket Light. Race Point Station. Orleans Lifeboat Station. Orleans Lifeboat Station. Gay Head Station.		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 11. 0 11. 10. 0 11. 10. 0 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07979 07986 10609 10616 10913 10914 10911 10911 10911 10922 10922	Ten Pound Island Light West Chop Light Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station Newburyport Harbor Light Nantucket Light Race Point Station		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 11. 0 11. 10. 0 11. 10. 0 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10609 10616 10913 10911 10911 10912 10921 10922	ryyllouti Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Island Light West Chop Light Station Wood End Light Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station Newburyport Harbor Light Nantucket Light Race Point Station Orleans Lifeboat Station Orleans Lifeboat Station Ney Head Station Nahant Station Nahant Station Ned Point Light Nanuel Station Nahant Station Ned Point Light Nanuel Station Ned Point Light Natraitsmouth Light		18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22 22	16. 0 10. 0 1. 1 2. 1 10. 0 N 1 4. 5 10. 0 50. 0	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07965 07979 07979 07976 10616 10911 10911 10911 10911 10921 10921 10921 10921 10931 1236	ryyllouti Light Station Minots Ledge Light Nauset Beach Light Nobska Point Light Station Race Point Light Station Sankaty Head Light Ten Pound Isl and Light West Chop Light Station Wood End Light Lookout Station Wood End Light Lookout Station Castle Rocks Fog Signal East Chop Light Long Island Light Tarpaulin Cove Light Marblehead Light Graves Light Station Cape Ann Light Station Cape Ann Light Station Newburyport Harbor Light Race Point Station Orleans Lifeboat Station Gay Head Station Nahant Station Nahant Station Ned Point Light Straitsmouth Light Straitsmouth Light Straitsmouth Light Maddaket Lifeboat Station Original	- ;	18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.0 22 22 22 22 22 22 22 22	16. 0 10. 0 1. 1 2. 1 10. 0 N 1 4. 5 10. 0 50. 0	
25 25 25 25 25 25 25 25 25 25 25 25 25 2	07943 07950 07951 07960 07968 07975 07979 07986 10606 10913 10914 10917 10917 10917 10924 10922 10923 10933 12367	7 Ned Point Light	. i	18 18 18 18 18 18 18 18 18 18 18 18 18 1		2 4.02	16. 0 10. 0 11. 0 11. 10. 0 11. 10. 0 11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	

tate or erritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- Urban quired acreage	Rural acreage	Present- day value
26	08421	Au Sable Light Station Bayfield Rock Range Light Beaver Island Harbor Light Station	1	18	2	N	N
26	08427 08428	Reaver I sland Harbor Light Station	1	18 18	2	2. 3	\$1 1
26	08431	Belle Isle Station	1	18	2 1.7	. 9	12
26	08432	Big Bay Point Light	1	18	2	.1	12 N 2 2 80 12 5
26	08466 08467	Crisp Point Light	1	18	2	11.4	2
26	08471	Coast Guard Base, Detroit	î	18 18	2 4.1 .	15.0	80
26	08485 08490	Escanaba Light Station	1	18	2 2.1 .		12
26	08493	Frankfort Station	1	18 18	2	26. 7	5
26	08503	Grand Island Lights	î	18	2	32. 8	3
26	08503 08506	Grand Island Lights	1	18	2	32.8	3
26	08529	Huron Bay Light	1	18 18	2	3.0	1
26	08530	Huron Island Light Station	ī	18	2	42. 2	5
26	08533	Little Panids Cut Light Attention Station	1	18	2	1.8	N
26	08551 08555	Lower Nicolet Range Light	i	18 18	2	12.7	2
26	08561	Beaver I sland Harbor Light Station Belle I sle Station Big Bay Point Light. Copper Harbor Range Lights. Crisp Point Light Coast Guard Base, Detroit Escanaba Light Station Forty Mile Point Light Station Frankfort Station Grand I sland Lights Grand I sland Lights. Granite I sland Lights. Granite I sland Light Station Ile aux Galet Light Station Little Rapids Cut Light Attention Station Lower Nicolet Range Light Manistique Light Station Manistique Light Station Manistique Light Station Manistee Coast Guard Station Manistee Coast Guard Station Manistee Coast Guard Station	ī	18	2 .2 .		1 5 N 2 2 2 1 3
26	08562	Manistee Coast Guard Station	1	18	2 1.9 -		1
26	08563 08573 08580	Mendota Light	1	18 18	2 .9 .	.9	3
26 26 26 26 26 26 26 26 26 26 26 26 26 2	08580	Manistee Coast Guard Station	i	18	2	10.5	î
26	08582	Middle Neebish Cut Light Attention	1	10	2	40.0	7
26	08589	Station Moon Island Leading Light Neebish East Range Light Payment Range Pipe Island Lighthouse Reservation Pointe aux Barques Light Point of Woods Range Lights Portage Station Port Huron Coast Guard Station	1	18 18	2	40.0	1
26	08589 08592	Neebish East Range Light	î	19	2	1.2	1 5 N N
26	08607	Payment Range	1	18	2	. 6	N
26	08616 08622	Pointe aux Barnues Light	1	18 18	2	. 2	1
26	08624	Point of Woods Range Lights	î	18	2	.6	i
26	08626 08629	Portage Station	1	18	2	4. 0	5
26	08630	Port Sanilac Light	1	18 18	2 6.3 -		30 N
26	08637	Port Sanilac Light. Presque Isle Range Lights. Rouleau Point Range Front Light. Saginaw River Station.	î	18	2	6. 2	î N
26	08648 08655	Rouleau Point Range Front Light	1	18	2 .1 -		
26	08660	St. Joseph Station	1	18 18	2 .4 -		1 5 5
26	08675	St. Joseph Station. Seul Choix Point Light Station. South Fox Island Light Station. Sugar Island Reservation.	î	18	2	6.1	5
26	08684 08696	South Fox Island Light Station	1	18	2	105.5	1
26	08701	Tawas Station	1	18 18	2	31.3	N 15
26	08708 08713	Traverse City Air Station	i	18	2 77.6 _		100
26	08713 08717	Tawas Station Traverse City Air Station Waugoshance Daybeacon West Neebish Rock Lower Light	1	18	2	.2	N
26	10946		i	18 18	2 2.8	.1	10
26	10948 10949 10953	Grand Marais Station_ Grand Marais Coast Guard Station	î	18	2	1.2	2
26	10949	Grand Marais Coast Guard Station	1	18	2	3. 2	5
26	11739	St. Clair Canal Rear Light	1	18 18	2 4.3 _	1	1
26	11739 12777 12778	Brush Point Range Lights	î	18	2	8.5	Ñ
26	12778 12780	Cheboygan Moorings	1	18	2 2.0 _	10.0	1
26	12786	Muskegon Station. St. Clair Canal Rear Light Brush Point Range Lights Cheboygan Moorings Detroit River Light Station Hammond Station.	1	18 18	2	2.0	100 N N 10 2 5 8 1 N 1 N 15
26	12786 12794 12798	Hammond Station. Middle Island Boathouse Site Naubinway Island Light Station. Saginaw Bay Range Front Light. St. Joseph Pierhead Light Station. Tawas Station Boathouse Site Tawas Station Fog Signal. Tawas Station Trailer Site Winter Point Range Lights St. Clair Moorings	i	18	2	.3	1
26	12798 12800	Naubinway Island Light Station	1	18	2	1.0	1
26	12801	St. Joseph Pierhead Light Station	1	18 18	23	. 2	N
26	13808	Tawas Station Boathouse Site	i	18	2 16.0		10
26	13809 13810	Tawas Station Fog Signal	1	18 18	2 3.8 -		1
26	13811	Winter Point Range Lights	1	18	2	3.8	N
26	15339	St. Clair Moorings	į	18	2 .7 .		3
26 26 26 26 26 26 26 26 26 26 26 26 26 2	15908 19078	Saginaw Bay River Range Light	1	18 18	2	- 1	N N 10 1 8 N 3 N N
26	19079	St. Clair Moorings	i	18	2		10
		Total				433.0	398
27	08597						1
27 27 27 27 27 27	08689	North Superior Station Split Rock Light Station Two Harbors Light Station Duluth Station	i	18 18	2 1.2 -	7.6	5
27	08689 08710	Two Harbors Light Station	i	18	2	7. 6 1. 0	Ĭ
27	11691 11692	Duluth Station	1	18 18	2 .9 . 2 .9 .		5 1 5 3
27	15907	do	i	18	2 1.2 _ 2 2 2 .9 _ 2 .9 _	.8	N
		-					
		Total			3.0	9.4	15

State or cerritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Present- day value
33	07934	Isle of Shoals Light Station	1	18	2		1.0	N
		Total					1.0	
34	08038	Cape May Light	1	18	2	8.8 5.0 14.3	3. 9	\$7
34 34	08046 08053	Cape May Light	1	18 18	2		2. 8 8. 8	20
34	08069	Newark Bay Light	1	18	2		. 2	1
34 34 34 34 34	08109 08111	Great Beds Light. Newark Bay Light 9. Arthur Kill Light 10. Arthur Kill Light 14. Newark Bay Light 15. Kill Van Kull Light 16. Kill Van Kull Light 18. Newark Bay Light 19. Newark Bay Light 19. Newark Bay Light 22. Miah Maull Shoal Light Station. Robbins Reef Light.	1	18	2		. 2 . 7 . 7 . 2	1
34	08115	Arthur Kill Light 14	i	18 18	2		.7	
34	08116 08117	Newark Bay Light 15	1	18 18 18 18 18	2		. 2	1
34	08119	Kill Van Kull Light 18	i	18	2	.2		
34 34 34 34 34	08121 08124	Newark Bay Light 19	1	18	2		. 2	
34	08190	Miah Maull Shoal Light Station	i	18	2		2.8	
34	08199 08202	Robbins Reef Light	1	18	2	8.8 .	2. 8 N	1
34 34	08202	Sea Girt Light Ship John Shoal Light Station Little Tinicum Island Range Rear Light	1	18	2 2	5. 0	N	
34	11285	Little Tinicum Island Range Rear Light	1	18 18	2	.1.	1.4	
34	11301	Mantoloking Station					1, 4	
		Total						43
36	08030	Barber Point Light Bar Beach Light Cedar Island Light Cold Spring Harbor Light College Point Reef Light Lim Tree Range Front Light Upper Hudson River Light 42 Gangway Rock Light Great Kills Light Middle Hudson River Light 38 Hart Island Light Hudson City Light Kingston Flats Light Lawrence Point Ledge Light Negro Point Light North Brother Island Light Old Orchard Shoal Light Point Au Roche Light Port Chester Light Sand Spit Light Sand Spit Light Sand Spit Light Sunken Meadow Light Sunken Meadow Light Sunken Meadow Light Sunken Meadow Light Lower Hudson River Light 6 Whitehall Narrows Light 6 Lower Hudson River Light 7 Lower Hudson River Light 18 Lower Hudson River Light 25. Whitehall Narrows Light 18 Lower Hudson River Light 15.	1	18 18 18	2	.1	. 1	
36 34	08031 08034	Bluff Point Light	1	18	2		:1	1 2 !
36	08039	Cedar Island Light	1	18 18	2		. 4	
36 36	08042 08043	College Point Reef Light	- 1	18	2		:7	
36	08047	Elm Tree Range Front Light	1	18	2 2 2	.1 .		
36 36	08050 08052	Upper Hudson River Light 42	1	18	2		1.0	
36	08054	Great Kills Light	i	18	2		. 2	
36 36	08055 08056	Middle Hudson River Light 38	1	18 18	2		. /	
36	08058	Hudson City Light	ì	18	2		.2	
36 36	08061	Kingston Flats Light	1	18 18	2	7	.,	
36	08062 08068	Negro Point Light	i	18	2	.1		
36 36 36 36 36 36	08072 08074 08076 08077	North Brother Island Light	1	18 18 18 18 18 18 18 18	2	.2	.; 	2 2 2
36	08074	Point Au Roche Light	î	18	2		. 1	
36	08077 08078	Port Chester Harbor Channel Light	1	18	2		.7	2
36	08080	Sand Spit Light	1	18 18 18	2			
36	08081	Sands Point Light	1	18	- 3		.7	2
36	08086 08099	Sag Harbor Light 3	i	18			.7	
36 36 36 36 36	08101	Flushing Bay Light 6	1	18 18		.7 .1 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	5	2
36	08102 08103	Lower Hudson River Light 6	1	18			.7	
36	08104	Whitehall Narrows Light 6	1	18 18	-	2	. 7	
36 36	08105 08107	Lower Hudson River Light 11	1	18		2		
36	08112	Lower Hudson River Light 18	1	18 18		2 .7		
36 36 36 36	08112 08118 08120	Whitehall Narrows Light 18	1		3	2	5	
36	08122	Lower Hudson River Light 27	1	18	3	2 2 2	$\cdot \frac{1}{7}$	
36 36	08125 08126		1	18	B	2	1.0	
36 36 36 36 36 36 36 36 36	0812	Whitehall Narrows Light 24	. !	1 1 1 1	8	2	1.0	
36	0813 0813	Whitehall Narrows Light 26		1	8	2	2	
36	0813	5 Whitehall Narrows Light 30		- 1	8	2	2	
36	0813	6 Middle Hudson River Light 24		1	8	2 2 2 2 2 2 2	: :7	
36	0814	2 Middle Hudson River Light		1	8	2	1.1	
30	0814 0814	Middle Hudson River Light 49	-	1 1	8	2	- 6.5	

36	ate or	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Present- day value
Second	36		Middle Hudson River Light 62	1		2		.7	N
Second	36 36	08149	Middle Ground Flashing White Channel	1	18 18	2 2		.7	\$1
Total	36	08150	Middle Hudson River Light 74	1	18	2		.7	N
Total		08151 08153	Upper Hudson River Light 1	1	18	2		1.1	N N
Total	36	08154	Upper Hudson River Light 9	į	18	2		.7	
Total	36	08155	Upper Hudson River Light 17	1	18	2		.7	N
Total	36	08158	Upper Hudson River Light 22	1	18	2		. 7	
Total	36	08160	Upper Hudson River Light 31	i	18	2		. 7	N
Total		08164 08167	Upper Hudson River Light 47	1		2		.7	N N
Total	36	08168	Upper Hudson River Light 65	1	18	2		1.0	Ŋ
Total	36	08181	Execution Rocks Light Station	1	18	2		.2	N
Total	36 36	08188 08195	North Dumpling Light Station	1	18	2		8.8 N	1 N
Total	36	08196	Orient Point Light	į	18	2		1.0	ï
Total	36	08200	Saugerties Light Station	1		2	1.0 .	1.0	1 2 4
Total	36	08205	Stepping Stones Light	1	18	2		.7	N 1
Total	36	08210	Throgs Neck Light Station	i	18	2	. 4 .		5
Total	36	08424	Braddock Point Light	1	18	2	29.6	8	100
Total	36	08450	Chaumont Harbor Light	1	18	2		.1	N
Total	36	08478	Dunkirk Light Station	1	18	2	3.9		N 10
Total	36 36	08495 08504	Galloo Island Light Station	1	18	2		30.8	5
Total	36	08602	Oswego Station	i	18	2	1.8		10
Total	36	08644	Rochester Station Dwelling	1	18	2	3.3		10
Total	36 36	08646	Rock Island Light Station	1	18	2		4.0	4 N
Total	36	08679	Sister Islands Light	į	18	2		.3	Ņ
Total	36	08630	Stony Point Light Station Dwelling	1	18	2		3.4	N 3 1
Total	36	08697	Sunken Rock Light	1	18	2		. 3	N
Total	36	08705	Tibbetts Point Light Station	1	18	2		3. 0	15 3
Total	36 36	11001	Galloo Island Station	1		2		3. 4 2. 5	10
Total	36	12781	East Charity Shoal Light	į	18	2		9	N 2
Total	36	12784	Niagara Lifeboat Station Lookout Tower	1	18				IA IA
Total	36	12803	Sodus Point Light Control Station	1	18	2		.3	1 6
1 18 2 2 2 2 37 1016 Nor River Lights 9 and 10 1 18 2 1.0 37 11017 Roanoke Marshes Light Station 1 18 2 30.0 37 15865 Bluff Shoal Light 1 18 2 5.0 18 18 18 18 18 18 18 1		10047							352
37 15878 Laurel Point Light 1 18 2 5.0 37 15879 Long Shoal Light 1 18 2 5.0 37 15884 Northwest Point Royal Shoal Light 1 18 2 5.0 37 15890 Rannico Point Light 1 18 2 5.0 37 15890 Roanoke River Channel Light 8 1 18 2 5.0 37 15902 Wade Point Light 1 18 2 5.0 37 19065 Broad Creek Entrance Day Beacon 1 18 2 5.0 37 19069 Harbor Island Bar Day Beacon 1 18 2 5.0 37 19073 Southwest Point Royal Shoal Light 1 18 2 5.0		00007	10(21)				40.0	100.1	
37 15878 Laurel Point Light 1 18 2 5.0 37 15879 Long Shoal Light 1 18 2 5.0 37 15884 Northwest Point Royal Shoal Light 1 18 2 5.0 37 15890 Rannico Point Light 1 18 2 5.0 37 15890 Roanoke River Channel Light 8 1 18 2 5.0 37 15902 Wade Point Light 1 18 2 5.0 37 19065 Broad Creek Entrance Day Beacon 1 18 2 5.0 37 19069 Harbor Island Bar Day Beacon 1 18 2 5.0 37 19073 Southwest Point Royal Shoal Light 1 18 2 5.0	37	11016	Nor River Lights 9 and 10	1	18	2		1.0	84 N
37 15878 Laurel Point Light 1 18 2 5.0 37 15879 Long Shoal Light 1 18 2 5.0 37 15884 Northwest Point Royal Shoal Light 1 18 2 5.0 37 15890 Roanoke River Channel Light 1 18 2 5.0 37 15902 Wade Point Light 1 18 2 5.0 37 19065 Broad Creek Entrance Day Beacon 1 18 2 5.0 37 19069 Harbor Island Bar Day Beacon 1 18 2 5.0 37 19073 Southwest Point Royal Shoal Light 1 18 2 5.0	37	11017	Roanoke Marshes Light Station	1	18	2		30.0	8 18
37 15878 Laurel Point Light 1 18 2 5.0 37 15879 Long Shoal Light 1 18 2 5.0 37 15884 Northwest Point Royal Shoal Light 1 18 2 5.0 37 15890 Roanoke River Channel Light 1 18 2 5.0 37 15902 Wade Point Light 1 18 2 5.0 37 19065 Broad Creek Entrance Day Beacon 1 18 2 5.0 37 19069 Harbor Island Bar Day Beacon 1 18 2 5.0 37 19073 Southwest Point Royal Shoal Light 1 18 2 5.0	37	15866	Brant Island Shoal Light.	1	18	2		5. 0	4
37 15878 Laurel Point Light 1 18 2 5.0 37 15879 Long Shoal Light 1 18 2 5.0 37 15884 Northwest Point Royal Shoal Light 1 18 2 5.0 37 15890 Rannico Point Light 1 18 2 5.0 37 15890 Roanoke River Channel Light 8 1 18 2 5.0 37 15902 Wade Point Light 1 18 2 5.0 37 19065 Broad Creek Entrance Day Beacon 1 18 2 5.0 37 19069 Harbor Island Bar Day Beacon 1 18 2 5.0 37 19073 Southwest Point Royal Shoal Light 1 18 2 5.0	37 37		Gull Shoal Light	1		7		5. U	18
	37	15878	Laurel Point Light	i	18				4
	37	15884	Northwest Point Royal Shoal Light	1	18	2		5.0	4 2 6 2 4
	37	15888	Pamlico Point Light	1	18	2		5.0	6
	37	15902	Wade Point Light	i	18	2		5.0	4
	37	19065 19069	Harbor Island Bar Day Beacon	1	18 18	2		5.0	1 2
	37	19073	Southwest Point Royal Shoal Light	1	18	2		5. 0	1
10(2)			Total					96. 2	164

State or erritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Presen da valu
39 39	08423 08460	Ballast Island Light	1	18	2		. 9	1
39	08460	Fairport Station	1	18	222222222222222222222222222222222222222	1.3		į
39 39	08514	Green Island Light Marblehead Light Station	1	18	2		1. 3	
39 39	08567 08706	Toledo Station	1	18 18	2	.9 _	3, 3	2
39 39 39	08707	Toledo Station Toledo Harbor Light Station Lorain Station	į	18	2	1.0	1.6	
39	11040 11041	Astabula Station	1	18 18	2	1.0 -		3
39 39	11042		Ĩ	18 18	2	.3 .		
39 39 39	11742 12775	Ashtabula Light Station Switch House	1	18	2	1.6	11.9	;
39	12775 12790 12791	Manhattan Front Range Light	1	18	2		.9	
39 39	12802	Sandusky Inner Range Lights Ashtabula Light Station Switch House Manhattan Front Range Light Manhattan Rear Range Light Sandusky Bay LSTA Range Light	i	18	2		11.9	
		Total				10.2	32.0	17
41	08870	Dandamana Canda Baseryatian	1	18	2		10.0	
41	08899	Depoe Bay Station	i	18	2		. 5	1
41 41	08901 12400	Empire Electrical Repair Shop	1	18 18	2	.4 .	.9	
41	15342	Depoe Bay Station Empire Electrical Repair Shop Coquille River Station Tillamook Bay Station Astoria Air Station	i 1	18	2 2 2 2 2 2 2	.3.		
41	19081	Astoria Air Station	1	12	2		14.5	
		Total				. 7	25. 9	
42 42	08213 08214	Chester Range Front Light	1	18 18	2 2		.3 N	
		Total					.3	
44	07884	Rlock Island North Light	1	18	2	0	33.7	
44	07884 07913	Block Island North Light Dutch Island Light Gull Rocks Light	î	18 18	2		. 3	
44	07927 07957	Pomham Rocks Light Station	1	18 18	2		.3	
44	07964	Rose Island Light Station	i	18	2		1.5	
44	07965 11056	Sabin Point Light	1	18 18	2		1.6	
44	11059	Dutch Island Light. Gull Rocks Light. Pomham Rocks Light Station Rose Island Light Station Sabin Point Light. Block Island Station Castle Island Light. Castle Hill Light	i	18	2		1.0	
44	19060	Castle Hill Light	1	18	2		.1	
		Total					39. 1	
-45	08328	Georgetown Light Station	1	18 18 18	2	3.8	7.4	
45 45	08343 08358	Sullivans Island Station	1 1 1	18	2	3,8 _	1.0	1
45	11063	Jones Island Venus Point Light Rear Sampit River Engineering Wharf	1	18	2		3.5	
		Total				3.8	11,9	
48	08365	Brazos Santiago Light Station	1	18	2	10.0 - 4.1 - 7.6 -		
48	08372	Corpus Christi Depot Galveston Lifeboat Station Reservation	1	18	2	4.1 -		73
48 48	08375 08384	Matagorda Light Reservation	i	19 19	2	/.0 ~	N	
48	08385	Matagorda Light Reservation Matagorda Light Reservation Port Isabel Station	1	19	2		5. 0 27. 5	49
48 48	08397 11071	Sabine Station	1	18 10	2		1.5	45
		Total				21.7	34.0	1, 27
50	08041	_		18	2		.1	
50	08059	Isle La Motte Light	i	18	2		.1	
50	08060 08066	Maxfield Point Light	1	18 18	2		. 1 N	
50	08071 08087	Newport Wharf Light	i	18	2		N	
50 50 50 50 50 50 50 50 50	08087 08088	Which Point Light	1	18 18	2		. 1 N	
50	08093	Whitehall Narrows Light 1	i	18	2		N . 5 . 2	
50	08110 08114	Whitehall Narrows Light 9	1	18 18	2		. 2	0
50	08123	Whitehall Narrows Light 21	i	18 18 18	2		.6	
50	08140	Colchester Reef Light Isle La Motte Light Juniper Island Light Maxfield Point Light Newport Wharf Light Watch Point Light Whipple Point Light Whitehall Narrows Light 1 Whitehall Narrows Light 9 Whitehall Narrows Light 13 Whitehall Narrows Light 21 Whitehall Narrows Light 35	1	18	2		.1	
		Total					2,3	

tate or erritory	Instal- lation	Name of property	Prop- erty code	Usage code	Ac- quired	Urban acreage	Rural acreage	Present- day value
51	08241	Cape Charles Light	1	18			. 8	\$90
51 51	08250 11082	Chincoteague Inlet Light	i	18 18	2		1. 0 5. 0	N 114
51	11084	Wolf Trap Light	1	18	2		5.0	101
51 51	11089 11091	Thimble Shoals Light	1	18 18	2		5.0	111
- 51	15863	Bells Rock Light	i	18	2		E 0	26 5
51 51	15867 15869	Cherrystone Bar Light Old.	1	18 18	2		5.0	6 5
51	15871	Craney Island Light	i	18	2		5.0	16
51	15883	Newport News Light	1	18	2		5.0	103
51 51	15887 15894	Pages Rock Light Sting Ray Point Light Tangier Sound Light	1	18 18	2		5.0	36 34
51	15895	Tangier Sound Light	1	18	2		5. 0	26
51 51	15896 15903	York Snit Light	1	18 18	2		9. 0 5. 0	32 31
51	19068	Great Wicomico Light	1	18			J. U	31
51 51	19072 19075	Tue Marshes Light York Spit Light Great Wicomico Light Nansemond River Light Wind Mill Point Light	1	18 18	2		5.0 5.0	21 31
	13075	Total					90.8	819
53	08832	The Tree Bright Links	1	18	2		.7	11
53 53	08852	Partridge Point Light and Fog Signal	î	18			. 6	11 2 1
53	08867 08871	Bush Point Light	1	18 18	2		.1 N	1 N
53 53 53	08881	Bush Point Light	î	18			N	N N 5 1
53 53	08882 08885	Point Wonroe Light	1	18 18	2		10. 0	5
53	08892	Semiahmoo Light Burrows Island Light Station	i	18	2		48.7	49
53	08895 08903	Burrows Island Light Station	1	18 18	2		18. 1 1. 4	29 28
53	08909	Grays Harbor Station Marrowstone Point Light Station	i	18	2		9.0	49 29 28 45 64 2 12
53	08918 10535	Point Wilson Lights	1	18 18	2		5.3	64
53 53 53 53 53 53	11108	Point Wilson Lights Willapa Bay Station and Light Admiralty Head Reservation Minor Island Site	i	18	2		1. 2	
53	19652	Minor Island Site	1	18	2		.8	N
		Total					96. 4	249
55 55 55	08416 08422	Algoma Pierhead Light StationBaileys Harbor Range Light	1	18 18	2 2	.4 _	4.4 .1 .2	N N
55	08425	Bover Bluff Light	1	18	2		.1	N N 3 N 2 1 6 N
55 55	08447 08479	Cnambers Island Light Station Dunlap Reef Light	1	18 18	2	40.0 _	. 2	N N
55	08507	Grassy Island Lights Green Island Light	į	18	2	.4_		2
55 55	08515 08585	Milwaukee Station	1	18 18	2	1.2	1. 0	6
55	08631	Milwaukee Station Port Washington Light Station Racine Station	1	18	2 2 2	.3 .		
55 55	08638 08677	Sherwood Point Light Station	1	18 18	2	1.4		20 3
55	08698	Superior Entry South Breakwater Light						
55	11122	Station Dock Kenosha Station	1	18 18	2	1.6.		N 20
55	11124	Two Rivers Station North Cut Light Station Reservation	į	18	2		1.2	20
55 55	12406 13806	Fox River Station Reservation	1	18 18	2	.1	1.2	N 1
•	10000	Total					7.6	76
9	11657	Navassa Island Light		18			1 024 0	150
8 8 8	60614	San Juan Rase		18	2	7.9	1,024.0	1,700
8	60615	Cucaracha Light	1	18 18	2		.1	1 3
8	60617 60618	Cucaracha Light. Jobos Harbor Light Cabras Island Light	1	18	2		20.0	1 3 N 1 2
8	60621		1	18 18	2		. 4 2. 5	1 2
8	60622 60623	Point Jiguero Light	1	18	2	N .	2. 3	N
8	60624	Port Ferro Light	1	18 18	2 2		1.7 2.8	1 3
8 8 8 8	60632 61339	Guanica Light	i	18	2		9.2	100
8	613 6 5 61366	Guam DepotGuam Lorsta New	1	50 18	2		12. 9 49. 8	100 50
8	61402	Port Ponce LA Station	i	18	2	1.1		13
	0577	Total					1,129.3	2,124
9	60598	•	1	30	2		6.7	20
		Total					6. 7	20
		Grand total	580			_ 549.8	3,737.7	15, 075

FEDERAL AVIATION ADMINISTRATION

REAL PROPERTY PRESENTLY LISTED AT "NO VALUE"

The only "no value" real property of the Federal Aviation Administration is a 4.2 acre hangar site (which was donated to the Government) located at the Anchorage International Airport, Alaska. The estimated present day value of this property is \$80,000. It is used for aircraft storage and an aircraft repair shop.

(216)

PART VIII LANDS OWNED BY THE UNITED STATES OF PUBLIC DOMAIN ORIGIN AS OF JUNE 30, 1970

(217)

Estimated Evaluations of Federal Public Domain Acreage, Including Mineral Resources, as of June 30, 1970

RECAPITULATION

	Acres	Value (thousands)
Inited States		\$29, 437, 994 2, 808, 996
Total	706, 923, 569	32, 246, 990
erritories and possessions		7, 171, 000
Total		7, 171, 000
Grand total	706, 923, 569	39, 417, 990

ESTIMATED VALUE OF FEDERAL PUBLIC DOMAIN PROPERTIES

		United States			Territorie	Territories and possessions	ons			
Department	Acres	Value of structures, facilities, facilities, and Im-Acres Value of land provements	Value of structures, facilities, and im- provements	Total	Acres	Value of structures, facilities, Value of and im-	Value of structures, facilities, and im-	Total	Subtotal	Subtotal Grand total
Agriculture	160, 598, 246 \$15, 851, 905	\$15, 851, 905	(1)	(1) \$15,851,905					\$15, 851, 905 \$15, 851, 905	\$15, 851, 905
Commerce	1,110	436	\$817	1, 253					1, 253	1,253
Defense: Department of the Army Department of the Navy Department of the Air Force	7, 317, 725 2, 279, 688 6, 942, 956	76, 273 81, 162 23, 243	202	76, 273 81, 162 23, 243					76, 273 81, 162 23, 243	
Total, Departments of the Army, Navy, and Air Force.	16, 540, 369	180,678	Θ	180, 678					180, 678	180,678
Corps of Engineers: Civil functions	748, 394	11, 874	(i)	11,874		11, 874			11,874	11,874
Health, Education, and Welfare	653	666	37. 456	38. 455					38.455	38.455

3,021 3,021	15, 209, 804 15, 209, 804	13, 573 13, 573	1,235 1,235	41, 397 151, 216 32, 046	224,659 224,659	299, 154 299, 154	8, 330 8, 330	133 133	37, 993 37, 993	0 9, 979, 996 9, 979, 996	A1 862 063 A1 862 062
										\$7,171,000	000 171 7
3,021	15, 209, 804	13, 573	1, 235	41, 397 151, 216 32, 046	224, 659	299, 154	8, 330	133	37, 993	2, 808, 996	24 601 062
2,927	1, 915, 568	12,980	1, 154	25, 285 114, 816 25, 181	165, 282	265, 069	6, 164	26	36, 630		2 444 072
94	13, 294, 236	593	81	16, 112 36, 400 6, 865	59, 377	34, 085	2, 166	107	1, 363		20 427 004
80	527, 094, 019	5, 172	3	45, 466 36, 399 39, 437	121, 302	1, 809, 869	83	2, 388	1,953		706 022 560
o using and Urban Development	Interior	Justice: Bureau of Prisons	Post Office Department	Transportation: U.S. Coast Guard U.S. Coast Guard Federal Railroad Administration (Alaska Railroad) Federal Aviation Administration	Total, Department of Transportation	Atomic Energy Commission	General Services Administration	International Boundary and Water Commission, United States and Mexico (U.S. section)	Veterans' Administration	Mineral resource value of the public domain	Total

1 Buildings, structures, and facilities computed at acquisition (known or estimated) cost, and these figures are included in the Federal realty section of this report.

DEPARTMENT OF AGRICULTURE, Washington, D.C., March 26, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: In accordance with your March 1 request, there is enclosed a tabulation showing by States the acreages and estimated value of the public domain properties administered by this

Department as of June 30, 1970.

Acquisitions, disposals, transfers and other authorized transactions made by the Department in fiscal years 1969 and 1970 have resulted in a decrease of 386,519 acres from the amount of public domain realty administered by the Department at the time of the last (1968)

report.

In connection with this report, land and timber values have been restudied and adjusted to more accurately reflect current market conditions. The values shown are our best estimates of the present value of the public domain land and timber in the Department's custody. These lands contain or contribute to other public values not subject to accurate appraisal such as minerals, water, recreation, etc. Such values are not included in this report.

It is hoped that these data will be useful to your committee. We will be pleased to provide any additional information that would be

helpful.

Sincerely,

FRANK B. ELLIOTT, Acting Assistant Secretary for Administration.

AREA AND ESTIMATED MARKET VALUE OF PUBLIC DOMAIN REALTY, 1970, U.S. DEPARTMENT OF AGRICULTURE

State	Area, June 30, 1970 (acres)	Value, June 30, 1970 (thousands)		Area, June 30, 1970 (acres)	Value, June 30, 1970 (thousands)
Alabama Alaska Arizona Arkansas California Colorado Florida Idaho Illinois Indiana Kansas Louisiana Michigan Minnesota Mississippi Missouri Missouri Arizona Alaska	20, 723, 110 11, 441, 190 1, 034, 121 19, 723, 287 13, 756, 962 162, 199 19, 947, 116 360 238 276, 710 1, 116, 650 1, 740	\$3, 111 248, 698 1, 556, 410 101: 344 3, 175, 449 1, 059, 286 757, 110 4 108 13 39 11, 068 31, 266 233 79	Nebraska	227, 940 5, 064, 163 8, 866, 500 103, 530 7, 530 14, 708, 573 1, 206, 222 7, 784, 537 8, 818, 303 8, 074	\$466, 800 7, 756 75, 962 668, 689 3, 106 464 2, 645, 033 6, 136 280, 243 4, 532, 528 141, 830

THE SECRETARY OF COMMERCE. Washington, D.C., April 1, 1971.

Hon. CHET HOLIFIELD. Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: The data covering public domain properties under the jurisdiction of the National Oceanic and Atmospheric Administration, as requested in your letter of February 26, 1971, is

attached.

The properties being transferred from the Department of Interior to the Department of Commerce, pursuant to Reorganization Plan No. 4 of 1970 and effective October 3, 1970, have been excluded from this report since the official transfer is subject to a final determination order. The Department of Interior has advised that they will include the properties being transferred in their report. I am attaching hereto copies of the GSA Form 1166 "Annual Report of Real Property Owned by the United States", covering the latter in the event that their report does not designate properties separately.

I trust this information will meet your requirements.

Sincerely,

MAURICE H. STANS, Secretary of Commerce.

Fairbanks Weather Station

1. Number of acres and location:

(a) Acres: 810.(b) Location: Fort Fairbanks, Fairbanks, Alaska.

Description of property:
(a) Land: All of section 16, parts of sections 15 & 17, T. 1 N., R. 1 W.
(b) Buildings, all permanent:* Floor space (square feet) Number 4, 784 (1) Office_____ 2 (2) Storage_____ 1, 217 (3) Service_____ 585 6,586 Total____

(c) Facilities, all permanent:

(1) Electrical distribution system.
(2) Roads and bridges.
(3) Sewer system.
(4) Water supply.

(5) Fence.

(6) Concrete vaults.

3. Use of land and buildings:

(a) Geophysical Observatory and Communication Center.

4. Evaluation of lands, buildings and facilities: (a) Land, estimated
(b) Buildings
(c) Facilities \$81,000 138, 000 287, 000

*Not to delay acquisition ESSA accepted building from the Army on an "as is" condition. Three buildings, main building, oil reservoir and shed (listed as storehouse), are not in a usable condition and will be demolished.

Point Barrow Observatory

1. Number of acres and location: (a) Acres: 10.3.		
(b) Location: Point Barrow, Alaska, within city limits.		
2. Description of property: (a) Land: Level residential type land within city limits. (b) Buildings, all permanent:		
		Floor space (square
(1) II	Number	feet)
(1) Houses (2) Storage	. 2	5, 740 480
(3) Service	$\frac{2}{1}$	1, 593 640
(5) Inflation building	1	384
Total	11	8, 837
(c) Facilities, all permanent: (1) Electrical distribution.		
(2) Natural gas system.		
(3) Water supply storage tank. (4) Sewage system.		
3. Use of land and buildings: (a) A Weather Bureau Meteorological Observatory.		
4. Evaluation of lands, buildings and facilities:		10 600
(a) Land, estimated	3	254, 000
(c) Facilities		10, 000
Total	2	274, 000
Sitka Magnetic Observatory		
1. Number of acres and location:		
(a) Acres: 117.3.		
 (a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: 		
(a) Acres: 117.3.(b) Location: Sitka, Alaska, Baranof Island.		Floor
 (a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. 		Floor space (souare
 (a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: 	Number	space (square feet)
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2	space (square feet) 4, 551 323
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2 1 1	space (square feet) 4, 551 323 252
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2 1 1 3	space (square feet) 4, 551 323 252 2, 167
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2 1 1 3	space (square feet) 4, 551 323 252
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses (2) Storage (3) Service (4) Observatory Total (c) Facilities, all permanent: (1) Electrical distribution system. (2) Roads and bridges.	2 1 1 3	space (square feet) 4, 551 323 252 2, 167
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses (2) Storage (3) Service (4) Observatory Total (c) Facilities, all permanent: (1) Electrical distribution system. (2) Roads and bridges.	2 1 1 3	space (square feet) 4, 551 323 252 2, 167
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	7	space (square feet) 4, 551 323 252 2, 167
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	- 2 - 1 - 1 - 3 - 7	space (square feet) 4, 551 323 252 2, 167 7, 293
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	- 2 - 1 - 1 - 3 - 7	space (square feet) 4, 551 323 252 2, 167 7, 293
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2 1 1 1 3 7 7 tion.	space (square feet) 4, 551 323 252 2, 167 7, 293
(a) Acres: 117.3. (b) Location: Sitka, Alaska, Baranof Island. 2. Description of property: (a) Land: Wooded land on northern outskirts of Sitka. (b) Buildings, all permanent: (1) Houses	2 1 1 1 3 7 7 tion.	space (square 4, 551 323 252 2, 167 7, 293 \$35, 191 51, 000 4, 000

Tucson Magnetic Observatory

1. Number of acres and location:

(a) Acres: 173
(b) Location: Tucson, Pima County, Ariz.
2. Description of property:

(a) Land: Desert land located 10 miles east of Tucson.
(b) Buildings, all permanent:

(1) Office	Number 1 2 2 10	Floor space (square feet) 1, 200 2, 766 778 2, 864
Totallities, all permanent:	15	7, 608

(c) Faci

Fencing: 4,400 feet.

Fencing: 4,400 feet.
 Gasoline storage tank: 280 gallons.
 Well: 200 feet, with 5,000-gallon storage tank.
 Sewage system.

3. Use of land and buildings:

(a) Primary magnetic observatory and seismological station.

4. Evaluation of lands, buildings, and facilities:

	\$
(b) Buildings	 54, 000
(c) Facilities	 19,000

383, 000 Total____

RECAPITULATION (AS OF JUNE 30, 1970)

	Number of		Estimated evaluation		
Location	acres	Land	Buildings	Facilities	
Alaska:					
FairbanksPoint Barrow	810.00 10.30	\$81,000 10,000	\$138,000 254,000	\$287,000 10,000	
Sitka, Baranoff Island	117. 37	35, 191	51,000	4,000	
Arizona (Tucson)	173.00	310,000	54, 000	19, 000	
Total 1	1, 110. 67	436, 191	497,000	320,000	

¹ Excludes properties to be transferred from Department of Interior.

DEPARTMENT OF DEFENSE

ACREAGE AND ESTIMATED CURRENT VALUE OF PUBLIC DOMAIN LANDS USED FOR MILITARY AND CIVIL FUNCTIONS, BY LOCATION, AS OF JUNE 30, 1970

	Military fu	nctions	Civil func	tions
Location	Acres	Estimated value	Acres	Estimated value
Total	16, 540, 369	\$180,678	748, 394	\$11,874
Alabama		26	134	10
Alaska	2,510,708	5. 188	52, 580	263
Arizona	A FAA AAA	10, 576	23, 764	95
Arkansas	320	43	26, 396	2,690
California	2, 512, 287	58, 050	14, 887	1, 134
Colorado	FO F44	545	432	22
Florida		75, 940	137	12
Idaho		693	9, 690	547
lowa	110, 400	000	7	4
Kansas	24, 934	2,081	,	
Louisiana		2,001	7.054	148
Michigan	100	3	207	4
Minnesota		3	126, 011	1,008
	35	7	120,011	1,000
	33	/	75	
Missouri	384	6	421, 429	2, 528
Montana	00	2	10	
Nebraska	3, 128, 524	9, 456	466	(1)
Nevada		10, 271	4, 888	24
New Mexico	2, 567, 615	10, 2/1		52
North Dakota		200	10, 444	92
Oklahoma	51, 285	308 425	1, 473	
Oregon			30, 743	2,806
South Dakota		10	9, 381	3/
Utah	1, 811, 013	6, 794		
Washington		152	8, 186	474
Wisconsin		11		
Wyoming	22,806	91		

¹ Less than \$500.

DEPARTMENT OF DEFENSE

ACREAGE AND ESTIMATED CURRENT VALUE OF PUBLIC DOMAIN LANDS USED FOR MILITARY FUNCTIONS, BY MILITARY DEPARTMENT AND LOCATION, AS OF JUNE 30, 1970

grandler of	Department	of Defense	Arm	у	Nav	у	Air Foi	rce
Location	Acres	Esti- mated value	Acres	Esti- mated value	Acres	Esti- mated value	Acres	Esti- mated value
Total	16, 540, 369	\$180, 678	7, 317, 725	\$76, 273	2, 279, 688	\$81, 162	6, 942, 956	\$23, 243
Alabama	2, 510, 708 3, 502, 688	26 5, 188 10, 576 43	1, 160 2, 258, 790 940, 369 320	26 4, 451 2, 889 43	124, 177 10	302 (¹)	127, 741 2, 562, 309	435 7, 687
California Colorado Florida	2, 512, 287 59, 541 154, 799	58, 050 545 75, 940	678, 923 3, 133 14	51, 108 94 1	1, 743, 733 56, 408 17, 224	6, 673 451 72, 488	89, 631 137, 561	269 3, 451
Idaho Kansas Michigan Mississippi	24, 934 160	693 2, 081 3 7	3, 171 24, 934 35	2, 081 7			160	674
Montana Nebraska Nevada New Mexico	384 20 3, 128, 524	9, 456 10, 271	34 20 7, 868 2, 483, 940	5 2 94 9, 936	202, 269		350 2, 918, 387 83, 675	8, 755 335
OklahomaOregonSouth DakotaUtah_	51, 285 46, 113 1, 852	308 425 10 6, 794	51, 285 8, 440 1, 201 816, 394	308 84 8 4, 918	37, 320 89, 066	336	353 651 905, 553	5 2 1, 609
Washington Wisconsin Wyoming	28, 089 553	152 11 91	27, 677 553 9, 464	150 11 38	9, 481	38	3, 861	1, 003

¹ Less than \$500.

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE, Washington, D.C., March 29, 1971.

Hon. CHET HOLIFIELD.

Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Mr. Holifield: The Secretary has asked this office to reply to your letter of March 1. In accordance with your request, we are enclosing data on public domain properties and on real property carried at zero value. We appreciate your interest in our programs. Sincerely yours,

Gerrit D. Fremouw, P.E., Director, Facilities Engineering and Construction Agency.

PUBLIC DOMAIN PROPERTIES UNDER JURISDICTION OF THE DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE AS OF JUNE 30. 1970

		Estin	nated present-day	value
Name and location	Acreage	Land	Improvements	Total
PHS Arctic Health Research Center, Anchorage, Alaska PHS Alaska Native Hospital, Anchorage, Alaska PHS Alaska Native Hospital, Barrow, Alaska PHS Alaska Native Hospital, Bethel, Alaska PHS Native Hospital, Gambell, Alaska PHS Alaska Native Hospital, Kanakanak, Alaska PHS Alaska Native Health Hospital, Kotzebue, Alaska PHS Alaska Native Health Hospital, Kotzebue, Alaska PHS Alaska Native Hospital, Mount Edgecumbe, Alaska PHS Alaska Native Clinic, Savoonga, Alaska PHS Alaska Native Clinic, Unalakleet, Alaska PHS Alaska Native Clinic, Unalakleet, Alaska PHS Native School Infirmary, Wrangell, Alaska PHS Native Health Station, Yakutat, Alaska PHS Mospital, San Francisco, Calif	3. 8 20. 0 16. 0 152. 1 0. 1 175. 4 15. 0 216. 0 0. 5 17. 3 0. 1 0. 3 0. 3	20, 130. 00 270, 000, 00 16, 000. 00 15, 200. 00 10, 000. 00 7, 400. 00 130, 032. 00 50. 00 50. 00 50. 00 75. 00 75. 00 75. 00 75. 00	\$27,000.00 7,357,000.00 2,446,000.00 3,977,000.00 979,000.00 3,966,000.00 11,857,000.00 23,000.00 27,000.00 27,000.00 873,000.00 27,000.00 5,854,000.00	47, 130. 00 7, 627, 000. 00 2, 462, 000. 00 3, 992, 200. 00 61, 050. 00 989, 000. 00 11, 987, 032. 00 11, 987, 032. 00 27, 075. 00 27, 075. 00 6, 379, 000. 00
Total	653.3	999, 062. 00	37, 456, 000. 00	38, 455, 062. 00

Note: June 30, 1968, report is revised to reflect the following changes: (1) Transfer of 2.1 acres to Alaska Native Hospital Bethel. This is a portion of a tract of land originally withdrawn from public lands and reserved for use of Department of Air Force as the Bethel TACAN site, (2) Change in acreage at Kotzebue, Alaska, based on amendment to land survey. (3) Transfer of 34.2 acres at PHS Alaska Native Hospital, Mount Edgecumbe, to Bureau of Land Management. (4) Changes in value of land and improvements.

THE SECRETARY OF HOUSING AND URBAN DEVELOPMENT, Washington, D.C., April 2, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. HOLIFIELD: Pursuant to your request of March 1, 1971, enclosed is the Department's portion of the "Federal Property Inventory Report" as of June 30, 1970.

If we can be of further assistance to the committee, please do not

hesitate to call on us.

Sincerely,

RICHARD C. VAN DUSEN (For George Romney).

U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT FEDERAL PROPERTY INVENTORY REPORT AS OF JUNE 30, 1970

Dawson, Okla.-Lanham Act Project

1. Sanitary Sewer Collector System in Dawson, Tulsa County, Okla.
2. Sewerage system constructed by the Federal Works Agency in Dawson under Title II of the Lanham Act. The town has a 20-year lease with an option to purchase. The last rental paid was as of July 1, 1968. No land involvled. Sewer system consists of the following: pipe lines, manholes, lift stations and appurtenances on certain specified lands in the Town of Dawson.

3. Being used by the City of Dawson. HUD is negotiating with City officials to deed the property to the City.

4. Valuation of \$59,472.19 shown on HUD records based on construction costs. Present-day evaluation not known.

Newport, R.I.-Lanham Act Project

1. Water Supply System in Newport, Rhode Island.
2. Additional water supply facilities constructed in Newport in 1942 by the Federal Works Agency under Title II of the Lanham Act to relieve an acute shortage of such facilities in that area. Under an agreement with the City of Newport, the City would operate and maintain the facilities for a period of 40 years, and at the end of that time, title would vest in the City. The consideration for the agreement was a reduction of the vector retes to be cherged versions Causen for the agreement was a reduction of the water rates to be charged various Government agencies or establishments served by the City Waterworks System. No land involved. The facilities consist of: a dam and an impounding reservoir in Lawton Valley; a pumping station at the Lawton Valley dam; a filtration plant; a pumping station at the filtration plant; a storage reservoir and necessary water mains within the Project and connecting the Project with the Waterworks System of the City.

3. Being used by the City of Newport. The existing maintenance and operation

agreement with the City will convey title of this property to it in 1982.
4. Valuation on HUD records is \$2,384,501.24. This is based on original construction costs. Present-day evaluation is not known.

Okla. 1-1-Enid, Okla.

5.7 acres of land located in Garfield County, Enid, Okla.
 Eight buildings containing 80 dwelling units of one- and two-story group

houses

3. This Housing Project, known as Cherokee Terrace, is being operated by HUD because the City of Enid has not established a Housing Authority and appears reluctant to take it over. In addition to the 80 dwelling units, which are fully occupied, the Project includes a complete utility system. Originally sponsored by the Enid Housing Advisory Committee, this Project was initiated as a Federal project by the Public Works Administration. Pursuant to the Housing Act of 1937, the project was transferred to the United States Housing Authority. 4. The Project was completed on October 1, 1937, at an actual total development cost of \$537,758 with a per dwelling unit cost of \$6,722 and a per room cost of \$1,730. Subsequent major improvements, acquisitions and dispositions to the property have increased the book value of the property to a total of \$561,313.72, as follows:

Land	\$78, 604, 92
Dwellings	466, 177. 43
Dwelling equipment	10, 874, 22
Automotive equipment	
Nondwelling equipment	3, 271, 75
0 1 1 1	0, -12, 10
Total	561, 313, 72

No appraisal has been made of the land or the buildings; consequently, the present-day values are not known.

Cal. SF-LC-35-Yuba City, Calif.

1. 2.7 acres of land located on the easterly line of Garden City Highway, one-fourth mile South of Bell Avenue and the Yuba City Limits in Sutter County, California.

2. Vacant land remaining after relinquishing a Farm Labor Camp to the Housing Authority of Sutter County, California, on August 6, 1957.

3. This land is vacant and an attempt was made to sell it on May 2, 1958. An interested buyer was found, but the sale could not be consummated because the Government was not able to provide an acceptable title to the property at that

4. Book value is \$536.00. However, a HUD appraisal made in the Fall of 1967 established a value of \$16,000. The Department is negotiating with the Housing Authority of the County of Sutter for the sale of this property.

RECAPITULATION

Location	Acres	Value of land	Value of buildings and facilities	Total value
Dawson, Okla		\$78, 604. 92 16, 000. 00	\$59, 472. 19 2, 384, 501. 24 482, 708. 80	\$59, 472. 19 2, 384, 501. 24 561, 313. 72 16, 000. 00
Total	8.4	94, 604. 92	2, 926, 682. 23	3, 021, 287. 15

U.S. DEPARTMENT OF THE INTERIOR,
OFFICE OF THE SECRETARY,
Washington, D.C., April 9, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. HOLIFIELD: In accordance with your request of March 1, 1971, and our acknowledgment of March 15, 1971, enclosed are the following tabulations covering public domain properties as of June 30, 1970:

Table I: Estimated market value of public domain lands administered by the U.S. Department of the Interior, together with the amount of land involved, average value per acre by State, and actual cost of the improvements on such land.

Table II: Cost of buildings on public domain land by pre-

dominant use.

Table III: Cost of structures on public domain land by predominant use.

Table IV: Changes in public domain withdrawals and restora-

tions by functions during fiscal year 1970.

Table V: Mineral resources values of the public domain.

Also enclosed are reports by States, on GSA Form 1166, covering lands carried at "zero value" in the GSA Real Property Inventory, as of June 30, 1970. All lands reported in this category are historical sites under the jurisdiction of the National Park Service.

Sincerely yours,

RICHARD R. HITE, Deputy Assistant Secretary for Administration.

TABLE I.—ESTIMATED MARKET VALUE OF PUBLIC DOMAIN LANDS ADMINISTERED BY U.S. DEPARTMENT OF THE INTERIOR, AS OF JUNE 30, 1970

State	Acres	Estimated land value	Average value	Cost of improvements
Alabama	544. 0	\$41,000	\$75.37 _	
Alaska	330, 124, 972, 1	5, 859, 296, 000	17.75	\$70, 591, 000
Arizona		558, 406, 000	32, 67	521, 412, 000
Arkansas	6, 945. 9	841, 000	121, 08	1, 536, 000
California	20, 312, 711, 2	1, 609, 562, 000	79, 24	164, 934, 000
Colorado	9, 280, 428, 1	207, 754, 000	22, 39	147, 274, 000
Florida	52, 645. 1	1, 637, 000	31, 10	2, 316, 000
Idaho	12, 430, 589. 7	288, 857, 000	23, 24	123, 299, 000
Illinois	65. 2	3,000	46. 01	
lowa	333.7	7, 000		
Kansas	954. 0	52,,000	54. 51 _	
Louisiana	11, 978. 7	1, 199, 000	100.09	499,000
Michigan	14, 092. 4	610, 000	43. 29	10,000
Minnesota	44, 487. 0	207, 000	4. 65	311,000
Mississippi	3,753.7	427, 000	113.75 _	
Montana	8, 009, 994. 5	165, 383, 000	20, 65	147, 874, 000
Nebraska	32, 431. 0	1, 350, 000	41, 63	1, 617, 000
Nevada	51, 880, 773. 2	712, 643, 000	13.74	129, 080, 000
New Mexico	13, 347, 816, 6	222, 351, 000	16, 66	46, 235, 000
North Dakota	93, 298. 1	2, 099, 000	22, 50	93,000
Ohio	82, 0	8, 000	97.56 _	
Oklahoma	85, 615, 7	1, 573, 000	18, 37	5, 172, 000
Oregon	16, 211, 452, 5	2, 643, 342, 000	163. 05	205, 179, 000
South Dakota	375, 892, 1	7, 114, 000	18. 93	26, 686, 000
Utah	24, 901, 102. 6	465, 535, 000	18.70	100, 968, 000
Washington	2, 206, 584. 1	117, 408, 000	53. 21	86, 646, 000
Wisconsin	795. 9	16, 000	20, 10	
Wyoming	20, 572, 798. 0	426, 515, 000	20, 73	133, 836, 000
Total	527, 094, 019. 7	13, 294, 236, 000	25, 22	1, 915, 568, 000

TABLE II.—COST OF BUILDINGS ON PUBLIC DOMAIN LANDS AS OF JUNE 30, 1970

[In thousands of dollars]

Other Office Hospital Prison School institutions Housing Storage Industrial Service development Other Total (10) (21) (22) (23) (29) (30) (40) (50) (60) (70) (80)	386 581 156 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
	386 505 725 7263 7459 1459 1185 116 616 616 617 38 38 38 38
State	Alaska Arizona Arizona Arizona Arizona Arizona Guioria Coloriad Coloriad Colorian I clano Minnesota Minnesota Minnesota Minnesota Mortana Newada Okafiona

TABLE III.—COST OF STRUCTURES AND FACILITIES ON PUBLIC DOMAIN LAND AS OF JUNE 30, 1970

[In thousands of dollars]

Memo- rials (78)	40			
ž Č		12	992	1,020
Rail- roads (77)	17			17
Roads and bridges (76)	7, 760 30, 570 396 41, 811 13, 251 1, 197	11, 118 280 7, 852 2, 333 19	1,369 2,119 14,451 20,966 12,986	298, 402
Navi- gation (73)	41	91	28	131
Communi- cations (72)	137 115 234 31 31 14	161 246 27 1	38 87 67	1, 161
Utility C systems (71)	2, 611 14, 896 7, 303 4, 045 736 736	38 - 901 33 - 18,631 5,672	306 - 3,488 - 4,196 - 2,493 4,169	70, 935
Service (60)	<u> </u>		m —н	12
Storage (40)	219	12 1 3	12 1 2	272
Flood control (18)	17, 445 5, 455 1, 802 36, 090	27, 512 12, 532 2, 302	2, 536 2, 536 1, 008	106, 684
Irriga- tion (16)	109, 309 63, 698 72, 725 51, 447	15, 533 2, 258 24, 648	12, 713 12, 748 12, 748 25, 209 32, 743 48, 241	472, 213
Power (15)	32,852 322,796 26,073 46,202	87, 744 81, 199 444	56, 185 314 40, 947 20, 696 56, 774	800, 184
Ports (13)	188	1,628	307	2,287
Airfield pave-ments (12)	14 705 246	87	24 18 225	1,752
Total	45, 205 506, 907 1, 273 153, 191 142, 815 2, 131 118, 744	147 147, 258 145, 258 125, 899 43, 618	3,609 201,417 24,113 95,138 80,567	1,818,051
State	Haska Arizona Arkansas Salifornia Colorado Plorida Gadino	Michigan Jinnesota Aontana Gebraska Gevada Gew Mexico	volli Danvid Dregon South Dakota Jah Jashington Wyoming	Total

TABLE IV.—CHANGES IN PUBLIC DOMAIN WITHDRAWALS AND RESTORATIONS, FISCAL YEAR 1970

[Acreage]

Purpose	Withdrawals	Restorations	Changes
A	1 700	0.07	1 005
Air navigation sites	1,722	337	-1,385
		103, 974	+103,974
Defense withdrawals (Defense Department)		5, 829	+5, 829
Flood control and navigation	1, 161		-1.161
National Forest additions and exclusions	35, 749	2, 253	-33,496
Forest Service administrative sites and recreation areas	13, 479	16, 546	+3,067
Powersites		79, 463	+79,463
Public water reserves		931	+931
Atomic Energy Commission	1,920	208	-1.712
Destantian musicate	r 000	53, 685	+48, 422
Wildlife refuges	29, 499	40	-29, 459
Stock driveways		462, 264	+462,264
Road rights-of-way	412	130	-282
Total	89, 205	725, 660	+636, 455
Total	69, 203	723,000	7-030, 433

TABLE V.-MINERAL RESOURCE VALUE 1 OF THE PUBLIC DOMAIN 2

[In thousands of dollars]

State	Estimated Value ³ (rounded off)	Principal Sources
Alabama Alaska Arizona Arkansas California Colorado Florida Idaho Kansas Louisiana Michigan Minnesota 4 Mississippi Montana Nebraska Nevada New Mexico North Dakota Utah Subtotal Outer Continental Shelf 5 Tabel Arkansas Louisiana Michigan Michig	1,710 11,980 10,310 16,190 930 2,900 161,290 140 25,090 703,940 11,480 11,360 1,580 10,060 185,740 61,093,220 2,808,996 7,171,000	Oil and gas; coal. Do. Oil and gas; phosphate; sodium; other. Oil and gas; coal; phosphate; potash; sodium; other. Do. Oil and gas; coal; phosphate; other. Oil and gas; phosphate; other. Oil and gas; other. Oil and gas. Copper and nickel. Oil and gas. Oil and gas; coal; phosphate; sodium; other. Oil and gas; coal; other. Do. Oil and gas. Oil and gas; coal; phosphate; sodium. Oil and gas; coal; phosphate; sodium.
Total	9, 979, 996	

¹ For the purpose of establishing a "real estate" value of the public domain, mineral resource values are the capitalized value of income accruing to the Federal Treasury. This income is almost entirely derived from minerals subject to mineral leasing acts. Only negligible income is derived from minerals subject to location under the mining laws because they pass from Federal ownership upon discovery; before discovery, they have only speculative assignable value best reflected in the surface values. Building stone, sand and gravel, and similar materials subject to disposal under the materials act are also reflected in surface values.

² Includes lands transferred from the public domain; excludes acquired lands

Includes lands transferred from the public domain; excludes acquired tands.
3 Predicated on present receipts from mineral leases, licenses and permits taking into account probable future production and demand factors; capitalized (except where noted) as an annuity for 50 years at 4 percent compound interest and discounted to present value. Estimate as of June 30, 1970.
4 Minnesota copper and mickel royalty estimates are capitalized as the present value, at 4 percent compound interest, a

²⁵⁻year annuity deferred 25 years.

5 The Outer Continental Shelf estimate is preliminary, subject to change with production experience, with litigation, with large bonuses from lease sales, and with technologic developments.

Public Domain Properties Under the Control of the Department of Justice as of June 30, 1970

U.S. PENITENTIARY, ALCATRAZ ISLAND, CALIF.

The 22.5 acres of land are valued at \$178,000. Although the buildings were valued at \$1,606,000 and other facilities at \$406,000 back in 1964 when this entire facility was transferred to GSA for disposition, we assume the buildings and facilities have deteriorated quite badly to date, making their value at this time almost impossible to determine. As of June 30, 1970, we have not been advised as to final disposition.

FEDERAL REFORMATORY, EL RENO, CALIF.

At present there are 3,595 acres of public domain land valued at \$224,000. The buildings are presently valued at \$2,439,000 and other structures and facilities at \$833,000 making a total book value of \$3,496,000. This represents an increase of \$123,000 to our buildings and other structures.

FEDERAL PRISON CAMP, FLORENCE, ARIZ.

Camp facilities were closed down in May 1968, only the detention center remaining active. This reduced acreage from 456.5 to 20.0 with present value at \$500. The remaining buildings are valued at \$365,000 and other structures and facilities at \$11,000 making a total book value of \$376,500. This represents a decrease of \$409,500 due to decreased operations of the prison facility.

U.S. PENITENTIARY, LEAVENWORTH, KANS.

The 1,296.4 acres of public domain land are valued at \$188,000, buildings at \$4,875,000 and other structures and facilities at \$1,962,000 making a total book value of \$7,025.000. This represents an increase of \$16,000.

FEDERAL PRISON CAMP, SAFFORD, ARIZ.

Acreage was reduced from 238.7 to 237.6 as the result of a small amount withdrawn by the Department of the Interior, the value reduced from \$2,387 to \$2,376. Buildings are valued at \$350,000 and other structures and facilities are valued at \$133,000 making the total valuation \$485,376. This represents an increase of \$4,989.

The above values,* as heretofore, were excluded from the 1970 fiscal year report on S.F. 1166 to GSA. Amounts represented above as increases or decreases are June 30, 1970 values compared with June 30, 1970 values compared with June 30,

1968, the date of our last report to the committee.

U.S. DEPARTMENT OF JUSTICE RECAPITULATION, PUBLIC DOMAIN PROPERTIES, AS OF JUNE 30, 1970

Installation	Number of acres	Value of acreage	Value of buildings and facilities	Total value
U.S. Penitentiary, Alcatraz, Calif. (declared excess to GSA)	22. 5 3, 595. 0 20. 0 1, 296. 4 237. 6	\$178, 000 224, 000 500 188, 000 2, 376	\$2, 012, 000 3, 272, 000 376, 000 6, 837, 000 483, 000	\$2, 190, 000 3, 496, 000 376, 500 7, 025, 000 485, 376
Total	5, 171. 5	592, 876	12, 980, 000	13, 572, 876

^{*} Land only.

Post Office Department

ACREAGE AND ESTIMATED CURRENT VALUE OF PUBLIC DOMAIN LANDS UNDER THE CONTROL OF THE POST OFFICE DEPARTMENT AS OF JUNE 30, 1970

	Buildings				
Location	Ownership	Present value	Acres	Present value	Total
Sitka, AK: Post Office-Federal Build Wrangell, AK: Post Office-Customs	ding Government Housedo	\$792, 000 362, 000	0. 7 2. 5	\$62, 000 19, 000	\$854, 000 381, 000
Total	•	1, 154, 000	3. 2	81, 000	1, 235, 000

THE SECRETARY OF TRANSPORTATION, Washington, D.C., April 13, 1971.

Hon. Chet Holifield, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

Dear Mr. Chairman: As requested in your letter of March 1, 1971, enclosed in duplicate is the departmental report covering public domain and "no value" real properties under the control of this Department as of June 30, 1970. This report consists of the individual tabulations of the U.S. Coast Guard, the Federal Aviation Administration and the Federal Railroad Administration.

There are no other properties under the jurisdiction of this Depart-

ment which meet the established criteria.

Sincerely,

JOHN A. VOLPE, Secretary of Transportation.

(238)

DEPARTMENT OF TRANSPORTATION

UNITED STATES COAST GUARD

PRESENT DAY VALUE OF COAST GUARD HOLDINGS OF PUBLIC DOMAIN REAL PROPERTY

AS OF 30 JUNE 1970

RPRODSA25A

PREPARED BY

DATA SYSTEMS DIVISION

CGHQ-3556 (Rev. 1-68)

(239)

LAND-PROPERTY CODE 1

Usage code	Description	Usage code	Description
01 04 07 08	Forest and wildlife		Reclamation and irrigation Flood control and navigation Vacant Institutional
13	Military—Except airfields Airfields Harbor and port terminals	30 40 50 80	Housing Storage Industrial Other land
15	BUILDINGS—		Trust land CODE 2
10 21 22 23	Office Hospital Prisons Schools	60	Storage Industrial Service Research and development
29 30	Other institutional uses Housing	80 99	All other Trust buildings
16 18 40 50		71 72 73 76 77 78 79	S—PROPERTY CODE 3 Utility systems Communication systems Navigation and traffic aids Roads and bridges Railroads Monuments and memorials Miscellaneous military facilities All other Trust

Explanations: Property codes 1, 2, and 3 indicate whether an installation consists of land, buildings, and structures and facilities, respectively, or combinations thereof. Usage codes describe the predominant usage under each of these categories. How acquired code applies to land only and indicated manner of acquisition. Example: Entries 1 in the Property code column, 10 in the Usage code column, and 1 in the How acquired column would indicate that an installation includes land used predominantly for locating office buildings there, and was acquired as public domain. This same installation might have other entries, such as 2 in the Property code column and 10 in the Usage code column which would indicate an office building.

CURRENT MARKET VALUE OF COAST GUARD HOLDINGS OF PUBLIC DOMAIN REAL PROPERTY, JUNE 30, 1970 [Dollar amounts in thousands]

	State	Number of		Present-d	ay value		Total
State		installations	Land	Buildings	Structures	Total	Total acreage
Alabama	01 02 06 12 22 26 27 39 41 53 55	2 218 16 15 5 25 1 1 7 33	\$163 10, 222 1, 025 2, 434 406 79 2 2 3 493 1, 244 41	\$75 8,907 2,109 963 209 519 	\$157 4,862 805 1,637 169 410 2 236 1,667 131	\$395 23, 991 3, 939 5, 034 7, 784 1, 008 2 5 955 4, 925 3,59	147. 9 40, 536. 9 1, 169. 6 1, 161. 6 228. 4 683. 0 10. 0 3. 0 129. 9 926. 6 469. 3
Total		332	16, 112	15, 209	10, 076	41, 397	45, 466. 2

ALA BAMA

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
01 01 01 01 01 01 01	Mobile Point Range Rear Light Stationdo	1 2 2 2 2 3 3 3 3	18 30 40 80 71 73 76 80			23.9	2 2 1	\$153 45 3 15 15 47 3 1
	Total					23. 9	5	282
01 01 01 01 01	Sand Island Light	1 2 2 3 3	18 30 40 13 73			124.0	1 1	10 11 1 16 75
	Total					124.0	2	113
	Grand total					147.9	7	395

ALASKA

02 Juneau electronic repair shop 5-mile site 02do 02do 02do 03do	1 2 2 3 3	11 1 31.9 2 40 2 60 1 3 71 1	43 6 31 3 3
Total		31.9 3	86
02 Port Clarence Loran Station	1 2 2 2 3 3 3 3 3 3	60 3 1 80 12	3 , 216 , 105 230 80 291 37 , 999 33
Total		2,646.0 6 4	, 994

ALASKA-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02	Indian Point Station	1	18	1		28. 2		\$1
	Total					28. 2		1
02 02	Danger Point Chatham Strait	1 3	18 73			4.6		1 1
	Total					4.6		2
02 02	Kakul Narrows Peril Strait	1 3	18 73	1		2. 0		1 1
	Total					2. 0		2
02	Juneau Moorings	1	13	1	1.1 _			550
02 02	do	2 2	40 60				1	252 252
02 02	do	3	13 71		-			187 13
02	do	3	80					21
	Total				1.1 .		2	1,032
02 02	Tree Point Light Station	1 2	18 30			1, 207. 1		281 26
02	do	1 2 2 2 2	40 60				3	6 3
02	do	2	80 13				i	188
02 02	do	3	80					20
	Total					1, 207. 1	7	528
02	Mary Island Light Station	1	18	-		198. 3		230
02 02	do	2	30 40				1 2	23
02 02	do	2 2 2 2	60 80				. 1	3 156
02 02	do	3	13 80					. 11
	Total					198.3	5	432
02	Guard Island Light Station	1	18	1		10.5		176
02	dodo	1 2 3	60 13				. 1	120
02	do	3	71					13
02	do	3	79			40.5		
	Total					10.5	1	313
02 02	Lincoln Rock Light Stationdodo	1 2	18 30			. 5	1	280 88
02 02	do	2 3 3 3	40 60				2	37
02 02	do	3	13					47
02	do	3	72					3
	Total					. 5	4	463
02	Cape Decision Light Station	1	18 30	1		216.0		293 130
02 02	do	2 2 3 3	40				i	3
02 02	do	3	12					30 76
02 02	do	3	72 80					14
	Total					216. 0	2	550
02	Five Finger Light Station	1	18	1		2. 9		223
02	do	1 2 2 2 3 3 3	18 30 60				1 2	1
02 02 02 02	do	2	80 13				ī	146
02 02 02	do	3	73					146 30 5
02	do		80			2.0		419
	Total=					2. 9	4	419

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02 02 02 02 02 02 02 02	Point Retreat Light Station	1 2 2 2 2 2 2 3 3 3 3 3 3	18 30 40 60 80 13 40 71	1 .		1, 504. 8	1 2 1 1	\$194 16 10 7 91 27 6 13
	Total					1, 504. 8	5	364
02 02 02 02 02 02 02 02 02	Sentinal Island Light Station	1 2 2 2 2 2 3 3 3	18 30 40 60 80 13 71 80	1 .		6.5	1 2 2 1	211 17 2 4 93 10 46 13
	Total					6. 5	6	396
02 02 02 02 02 02 02 02 02	Eldred Rock Light Station	1 2 2 2 2 3 3 3 3	18 30 40 60 13 71 72 80	1 _		2.4	1 1 2	193 157 1 2 2 2 1 1
	Total					2, 4	4	372
02 02 02 02	Cape Spencer Light Stationdodododo	1 2 2 3	18 30 60 80	1	 	3, 840. 0	1 3	186 129 10 24
	Total					3, 840. 0	4	349
02 0 02 - 02 - 02 - 02 - 02 - 02 - 02 -	Cape St. Elias Light Station	1 2 2 2 2 2 3 3 3 3	18 30 40 60 80 18 40 71 72 80	1		490.0	1 1 3 1	226 48 2 7 108 21 4 2 4
02 .	Total					490.0	6	424
02 02 - 02 - 02 - 02 - 02 - 02 - 02 -	Cape Hinchinbrook Light Station	1 2 2 2 3 3 3	18 30 40 60 13 40 72 80	1		5,000.0	1 2 3	342 171 4 7 101 6 4 7
-	Total					5, 000. 0	6	642
02 02 - 02 - 02 - 02 - 02 - 02 -	Scotch Cap Light Station	1 2 2 2 2 3 3 3 3	18 30 40 80 40 71 72 80	1		8, 852. 0	1 1 1	165 300 6 50 20 15 15
, J.	Total					8, 852. 0	3	572

State or terri-		Prop-	Henry	Anni	Urban	D I	Num- ber of	Present-
tory	Name of property	erty code	Usage code	Acqui- sition	acre- age	Rural acreage	build- ings	day value
02 02 02 02 02	Spruce Cape Loran Station	1 2 2 2 3 3 3 3 3 3 3 3	18 30 40 80 18	1		180. 0	1 1 1	\$293 305 12 604 15
02 02 02 02		3 3 3 3	40 71 72 80			180. 0	3	1 40 8 6 1, 284
02 02 02 02 02 02 02 02 02	Cape Sarichef Loran Station	1 2 2 2 2 2 3 3 3 3	18 30 40 60 80 16 40 71 72	1		1,886.0	1 3 3 2	785 682 28 362 3 15 14 10 15
	Total					1, 886. 0	9	1,914
02	Beacon Point Frederick Sound	1	18	1.		21.2		1
02 02	Beauclere Island Sumner Straitdo.	1 3	18 73	1				1 1
	Total							2
02	Bluff Island Clarence Strait	1	18	1		90.0		N
02 02	Cape Ommaney Chatham Strait	1 3	18 73	1		5.0		1
	Total					5. 0		2
02 02	Cape Penkof Aleutian Island	1 3	18 73	1		100.0		1 1
	Total					100. 0		2
02 02	Cape Stephens Norton Sound	1 3	18 73	1				1 1
	Total							2
02 02	Channel Island Orca Baydodo	1 3	18 73	1 .	. .	80.0		1 1
	Total					80.0		2
02 02	Cliff Point Portland Canaldodo	1 3	18 73	1 .		91. 4		1 1
	Total					91. 4		2
02	Entrance Island Port Valdez	1	18	1 .		3. 0		N
02	False Point Admiralty	1	18	1		10.0		N
02 02	False Point Retreat Lynn Canal	1 3	18 73	1 .		14.6		1
	Total					14.6		2
02 02	Fox Islanddo	1 3	18 73	1		160.0		1
	Total					160. 0		2
02 02	Angle Point Revillagigedo Channeldodo	1 3	18 73	1 .		150.8		3 3
	Total					150, 8		6

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- lngs	Present- day value
02	Apoon Mouth, Norton Sound	1	18	1		40. 0		N
02 02	Arch Point, Shumagin Island	1 3	18 73			320. 0		\$1 1
-	Total					320.0		2
02 02	Battery Point, Lynn Canal	1 3	18 73	1		516. 1		1 1
V.	Total					516. 1		2
02 02	Belkofski	1 3	18 73	1		15. 0		1
UZ	Total		/3					1
02 02	Bluff Point, Behm Canal	1 3	18 73	1		12. 9		1
02	do Total	3	/3					1
02 02	Bushy Island, Snow Pass	1 3	18	1				2,002
02	do	3	73					2,004
02 02	Busby Island, Valdez Armdo	1 3	18 73	1 .		11. 2		2 2
02	Total	3	73			11.2		2
02	Caamano Point, Cleveland Peninsula	1	18	1				1
02	do	3	73					1
02	Total	1	18	1 .				2
02	Cape Chacon Dixon Entrance	1 3	18	1 .				1
02 .	Total	3	73			290.7		1
02	Cape Fanshaw Light	1 3	18	1 .		40.7		1
02 .	do	3	73 .					1
02	Total = Chatham Island	1	18	1				2
02 02	do	3	18 73 _					i
02	Total Chignik Spit Light	1	10	1 .				2
	do	3	18 73			0.0		1
00	Total	=====						2
02 02	Chisik Island Cook Inlet	3	18 73	1 .		10.0		1
	Total							2
02 02	Clear Point Lynn Canal	1 3	18 73 -	1 .		5.5 .		1
	Total					5.5 _		2
02 20	East Foreland Creek Inletdo	1 3	18 73 -	1 .		152.0		1
	Total					152.0		2
02 02 .	Kingsmill Point Chatham Strait	1 3	18 73 .	1 _		28.3		1 1
	Total					28.3		2

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Num- ber of Rural build- acreage ings	Present- day value
02 02	East Chugach Islanddodo	1 3	18 73 .	1 .		275. 5	\$1 1
	Total					275.5	2
02 02	East Point Kupreanof Islanddo	. 3	18 73	1 _		3.0	N 1
	Total					3.0	1
02 02	Elizabeth Island Spitdo	1 3	18 73 _	1 .		362.3	N 1
	Total					362. 3	1
02 02	Elrington Passage Lightdo	1 3	18 73 -			55. 0	1
	Total					55.0	2
02	Valdez Narrows Prince William Sound	1	18	1 .		130.0	1
02 02	Evans Bay Lightdo	1 3	18 73			8.0	1 1
	Total					8.0	2
02 02	Fire Island, Cook Inletdo	1 3	18 73	1 .		10.0	1 1
	Total					10.0	2
02 02	Flat Island, Cook Inletdo	1 3	18 73	1 .		1.0	1 1
	Total					1.0	2
02 02	Foggy Cape, Alaska Peninsulado	1	18 73	1 .		50.0	1 1
	Total					50.0	2
02 02	Gambier Bay Entrance Lightdo	1 3	18 73	1 .		1.0	1 1
	Total					1.0	2
02 02	Goat Island, Tlevak Strait	1 3	18 73 -			40.0	1
	Total					40.0	2
02 02 .	Grand Island Stephens Passdodo	1 3	18 73	1.		55, 5	1 1
	Total					55.5	2
02 02 .	Goloi Sandspit Shumagindodo	1 3	18 73 _	1 .		10.0	1 1
	Total					10.0	2
02 02 .	Grantley Harbor Lightdodo	1 3	18 73 -			70. 0	1 1
	Total					70.0	2
02 02	Grave Point Stephens pass	1 3	18 73 -	1 .		124.6	1 1
	Total					124.6	2
02	Gravina Island Clarence Strait	1	18	1.		1.4	N
02 02	Gravina Point, Prince William Sound	1 3	18 73 -	1		51.9	1 1
	Total					51.9	2

State or terri- tory	Name of property	Prop- erty code	Usage code		rban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02			18 73	1		1.1		\$1 1
	Total							2
02 02	Halibut Cove Kachemakdo	1 3	18 73	1				1
02	TotalHigh Point Woronkofski Island		18	1				2
02 02	do	1 3	73	1				N 1
02	Total Inner Iliasik Island	1	18	1				1
	do	3	73 .	1				1
02	Total	1	18	1				2
	do	. 3	73					1
02	Total		18	1				2
02	Kabuch Point, Alaska Peninsulado	1 3	73	1				1
	Total							2
02 02	Kalgin Island Cook Inletdo	1 3	18 73	1				1
	Total					182.9		2
02 02	Kiktak Island Lightdo	1 3	18 73 .	1	 			1
								2
02	Little Chilkat Island Low Point Chilkoot Inlet		18	1				N
	Low Point Chirkoot thiet	1 3	18 73	1				N 1
	Total							1
02	Lisianski Strait Entrance	1 3	18 73	1				1
								2
02 02	Lemesurier Island, Icy Strait	1 3	18 73 -	1				1
	Total							2
02		1	18	1				N
02	McNamara Point Zarembo Island Moss Cape Shumagin Island	1	18	1				N 1
	do	3	18 73 _					i
02	Total Mountain Point Light	1	18	1		20.0 . 79. 7 .		2
	do	3	73 _					i
02	Total	1	18	1		79.7		2
	Mountain Point, Wrangell Narrowsdodo	3	73 -					1
02	Total	1	10	,				2
02	Nagai Island, Cape Wedgedodo	1 3	18 73 -	1		35.0		1
	Total					35.0		2

State or terri- tory	Name of property	Prop- erty code	Usage code	Urb Acqui- aci sition a		Num- ber of build- ings	Present- day value
02 02	Narrow Point, Clarence Strait	1 3	18 73	1	411.8		\$1
	Total				411.8		2
02 02	New Year Island, Knight Island Pointdo	1 3	18 73	1			1 1
	Total						2
02	Niblack Point	1 3	18 73	1			1
02	do 	3					1
02	North Inian Pass. Icy Strait	1 3	18 73	1			1
02	do						1
02	Total ====================================		18	1			2
	do	3	73				i
	Total						2
02 02	Otstoia Island, Peril Strait	1 3	18 73	1			1
	Total				15. 0		2
02	Pastol Bay Range	1	18	1	175.0		N
02	Pastolik Range, Norton Sound	1	18	1			N
02 02	Pearl Island, Chugach Island	1 3	18 73	1			1
	Total						2
02 02	Peep Rock, Karheen Pass	1 3	18 73	1	1.0		1
	Total				1.0		2
02	Peninsula Point, Tongass Narrows	1	18	1	1.0		N
02 02	Point Adolphus, Icy Straitdodo	1 3	18 73 _	1			1
	Total				147.6		2
02	Point Arden, Stephens Pass	1 3	18 73 -	1			1
02 .							2
02	Point Alexander, Wrangell Sound	1	18	1	1.0		1
02 .	do	3	73 _				1 2
02	Total Point Augusta, Chatham Strait			1			1
	dodo	1 3	18 73 -				i
	Total						2
02 02 .	Point Colpoys, Sumner Strait	1 3	18 73 .	1	51.3		1
	Total				51.3		2
02 02	Point Craig, Sumner Straitdo	1 3	18 73	1			2 2
	Total						4
02 02	Point Craven, Peril Strait.	1 3	18	1			1
UZ .	do	3	73 _				2
	=						

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Point Crawley, Chatham Straitdo	1 3	18 73	1 .	-1111			\$1 1
	Total					475. 6		2
02 02	Point Elrington, Prince William Sound	1 3	18 73	1 .				1 1
	Total					104. 2	*****	2
02 02	Point Gambier, Stephens Passdodo	1 3	18 73	1 .				1
	Total							2
02 02	Point Gardner, Chatham Strait		18 73	1 .				2 2
	Total							4
02 02	Point Helen, Prince William Sound	3	18 73	1 .				1
	Total					104. 5		2
02	Point Hilda, Stephens Pass	1 3	18 73	1 .				1
	Total					29. 0		2
02 02	Point Hugh, Stephens Passdo	1 3	18 73	1 .				1 1
	Total					425. 8		2
02 '_2	Point McCartey, Nichols Pass	1 3	18 73	1 .				2 2
	Total					1.0		4
02 02	Point Romonof, Norton Sound	1 3	18 73	1 -				1 1
	Total							2
02 02	Point Graham Entrance			1.				1
						1.0		2
02 02	Point Nellie, Juan, Prince William Sound	1 3	18 73	1 .		214.5 .		1
	Total					214.5		2
02 02	Povorotni Island, Peril Straitdodo		18	1 -				1 1
	Total					2.0		2
02 02	Prokoda Islet, Narrow Strait	1 3	18 73	1.				1 1
	Total							2
02 02	Race Point Fire Island	1 3	18 18					23 23
	Total					120.0		46
02 02	Range Island Popof Strait	1 3	18 73	1 .		3. 0		1
	Total	4				3. 0		2
02 02	Ratz Harbor Clarence Straitdo	1 3	18 73	1 .				1 1
	Total					1.0		2

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Rocky Island Icy Straitdodo	1 3	18 73	1 .		10.0		\$1 1
	Total							2
02 02	Reef Island Portland Canal	1 3	18 73	1 .		20.0		1 1
	Total							2
C2	Rose Inlet	1	18	1 _				N
02 02	Round Point Zarambo Islanddodo	1 3	18 73					1 1
	Total					22. 0		2
02 02	Round Island Cordova Bay	1 3	18 73	1 .				1 1
	Total					15, 0		2
02 02	do	3		1 _				1
	Total							2
02 02	do	3	18 73	1 _				1 1
	Total					74. 5		2
02 02	Seal Island Prince William Sounddodo	1 3	18 73	1 .				1 1
	Total							2
02 02	Seal Rocksdo	3	18 73	1 -				1
	Total							2
02 02	do	3	18 73					1
	Total							2
02 02	do	3	18 73	1 -				1
	Total							2
02 02	Shelter Island, Steffens Passagedodo		18 73	1 -				1
	Total							2
02 02	Ship Island, Clarence Straitdodo	3	18 73	1 .				1
	Total							2
02 02	Skin Island, Clarence Straitdo	1 3	18 73	1 .				1
	Total					90. 0		2
02 02	Slate Island, Revillagigedo Channeldodo	1 3	18 73	1 .				1
	Total							2
02 02	do	1 3	18 73	1 .		700. 0		1
	Total							
02	South Craig Point, Zarembo Island	1	18	1 -		26. 6		N

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Spanish Island, Sumner Straitdodo	1 3	18 73	1		100, 0		\$1
	Total					100. 0		2
02 02	Spasski Island, Icy Straitdodo	1 3	18 73					1
	Total					1. 0		2
02 02	Spire Island Reefdodo		18 73					1 2
	Total					25. 0		3
02 02	Spithead, Aleutian Islandsdo.	1 3	18 73					1
	Total							2
02	Stikine Strait Island	1	19	1				N
02 02	Sukkwan Narrows	1 3	18 73			2.7		1 1
	Total					2.7		2
02 02	Sukoi Island, Frederick Sound	1 3	18 73	1				1
	Total					100. 0		2
02 02	Tonki Cape, Afognak Island	1 3	18 73	1		3, 000. 0		1 1
	Total					3, 000. 0		2
02 02	Tenakee, Tenakee Inletdo	1 3	18	1				1 1
	Total					1.0		2
02 02	Tenakee Inlet, Chatham Strait	1 3	18 73	1		1.0		1
	Total					1.0		2
02 02	Eckholms, Sitka Sound	1 3	18 73	1				1 1
	Total					1.0		2
02 02	The Sisters, Icy Straitdo	1 3	18 73	1				1 1
	Total					75.0		2
02 02	The Twins, Sitka Sounddo	1 3	18 73					1 1
	`Total					1.0		2
02 02	Three Hill Island, Cross Sound	1 3	18 73					1 1
	Total					1. 0		2
02	Turn Point, Portland Canal	1	18	1		175. 0		1
02 02	Unga Spit, Shumagin Islanddo	1 3	18 73	1		25, 0		1 1
	Total					25, 0		2
02 02	Vank Island, Stikine Strait	1 3	18 73	1		66. 3		1 1
	Total					66.3		2

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Washington Bay		18 73	1 .		7.2		\$1 1
	Total					7.2		2
02	Warburton Island, Nichols Passage	1 3	18	1 .				1 1
02	Total							
02	Warm Springs Bay	1 3	18					1
02	do		73					1
02			18	1				2 N
02	Whale Island, Norton Sound	1	18					1
02	do	3	73					1
00	Total							2
02 02	Woody Island, Kodiak Harbor	1 3	18 73	1 .				1
	Total					14. 0		2
02	Woronkofski Point	1	18	1				N
02 02	Deep Bay Entrance, Peril Straitdodododo	. 1	18	1 .				1
	Total					1.0		2
02	Akutan Harbor, Aleutian Islandsdodo	1 3		1 .				1
02	Total							2
02 02		1	18					1 1
	Total					1.0		2
02	Meyers Chuck, Clarence Sound	1 3	18	1 .		1.0		1 1
02	Total							2
02	Marmion Island Gastineau Channel	1	18	1 .				1
02	do	3						1
02	Total Little Island, Lynn Canal			1				2
02	do	3	18 73					i
	Total							2
02 02	Lonetree Point, Prince William Sounddodo	. 1	18 73					1
	Total					4. 2		2
02 02	Lewis Reef, Tongass Narrowsdo	1 3	18 73	1		1.0		2 2
	Total							4
02 02	Klag Bay Entrance	1 3	18 73	1		90.0		1 1
	Total					90.0		2
02	Key Reef, Clarence Strait	1 3	18 73	1		1.0		1 2
02	Total		/3			1.0		3

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Johnstone Point, Prince William Sound	1 3	18 73	1		1.0		\$1 1
02 02	TotalChannel Rock, Sitka Sound		18 73					2 1 1
02 02	Total	1 3	18 73			1.0		3 3
02	TotalBlank Islands, Nichols Pass		18					6
	Total		16					1 2
02 02	Block Island, Tlevak Narrows	3	18 73					1 1 2
02 02	Black Rockdo	1 3	18 73			1.0		1 1
02 02	Total Beck Island, Kassevarof Pass do	1 3	18 73			1.0		1 1
02	Total	1 3	18 73	1		1.0		1
02	Total		18					2
02 02 02	Ketchikan Basedo	. 1	50 10 29	1	60.5		1 6	2,738 170 301
02 02 02 02	do	2 2 3 3	30 40 13 18 40				5	92 795 760 7 10
02		3	50 71 72 79					25 230 15 10
02	Total	. 3	80				16	5, 154
02 02 02 02 02	Ketchikan Radar Stationdodododododo	1 2 2 2 2 3 3	18 30 40 50			438. 9	2	585 197 1 6 301
02 02 02 02	do	3 3	60 40 71 72				. 4	10 72 100
02	Total	. 1	19	1			10	1, 272 N
02 02	Wrangell Narrows ReservationAbraham Island	1	19			24. 3		N
02 02	Althorp Rock, Port Althorp	1 3	18 73	1				1 1 2

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
02 02	Barren Islanddodo	1 3	18 73	1		1, 0		\$1 1
	Total					1.0		2
02 02	Boat Rock, Dixon Entrance	1 3	18 73	1				1
	Total					1.0		2
02 02	Capa Edgecumbe, Sitka Sound	1 3	18 73					1 1
	Total					1. 0		2
02 02	Cape Strait Frederick Sounddodo	1 3	18 73					1 1
	Total					27.3		2
02 02	Duck Point, Fanshaw Baydo.	1 3	18 73	1				1 1
	Total					1. 0		2
02	Dutch Harbor, Amaknok Island	. 1	19					N
02 02	East Amatuli Island, Barren Islanddo.	1 3	18 73	1		1.0		1 1
	Total					1. 0		2
02 02	Fairway Island, Peril Straitdo.	1 3	18 73	1				1 1
	Total					298. 0		2
02 02	Hanin Rock, Kodiak Harbor	1	18	1				1 1
	Total					1.0		2
02 02	Harbor Rock, Sitka Sound		18 73	1				1 1
	Total					1. 0		2
02 02	Hog Rocks, Revil Channel	. 1	18 73	1		1. 0		1 1
	Total					1.0		2
02 02	Lincoln Rock, Clarence Strait	. 1	18 80	1				13 11
	Total				1		. 1	24
02 02	Lord Rock, Dixon Entrancedo	_ 1 3	18 73	1		1.0		1 1
	Total					1.0		2
02 02	McClellan Rock, Peril Straitdodo	1 3	18 73	1		1.0		1 1
	Total					1.0		2
02 02	Mellen Rock, Cordova Baydodo	- 1 - 3	18 73	1		1. 0		1 1
	Total					1.0		2
02 02			18 73	1				1 1
	Total					1.0		2
02 02	Midway Island, Stephens Pass	1 3	18 73			120. 0		1 1
	Total					120.0		2

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value			
02 02	Midway Rock, Wrangell Straitdo	3	18 73			1.0		\$1 1			
	Total					1.0		2			
02 02	Old Sitka Rocks, Sitka Sound		18 73					1 1			
	Total					1.0		2			
02 02	Pilot Rock, Resurrection Bay		18 73					1 1			
	Total					1.0		2			
02	Point Petrof	1	19	1		8. 0		N			
02 02	Point Spencer	1 3	18 73					1 1			
	Total					160.0		2			
02 02	Priest Rock, Unalaska Island	1 3	18 73					5 4			
	Total					5. 0		9			
02 02	Rosa Reef, Tongass Narrowsdodo	1 3	18 73					1 1			
	Total					1.0		2			
02	Rose Channel Rock	1	18	1		1. 0		N			
02 02	Round Rock, Frederick Sound	1 3	18 73					1 1			
	Total					1.0		2			
02	Sanak Harbor, Sanak Island	1	18	1		98.0		N			
02	Snipe Rock, Ogden Passage	1	18			1.0		N			
02	The Eye Opener, Sumner Straitdodo	1	18 73	1		1.0		1 1			
	Total					1. 0		2			
02 02	Turnabout Island, Frederick Strait	1	18 73	1		1.0		1 1			
	Total					1.0		2			
02	Turn Rock		18	1				N			
02	Vishnefski Rock	1	18 73	1		1.0		1 1			
	Total							2			
						40, 475, 2	107	23, 991			
	Grand (otal					40, 470, 2					
	CALIFORNIA										
06		. 1	18	1		161.8		\$172			
06	do	- 2	30 40					29			
06 06	do	- 2	50 60				_ 1	13			
	do	_ 3	13 71					\$172 11 29 13 6 26 13 36			
06		- 3	73 76					36			
06	do	_ 3	80					31			
	Total					161.8	5	342			

CALIFORNIA-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui-	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
06	Point Sal Coast Guard Reservation	1	19	1				\$57
06 06	San Nicolas Islanddodo	1 3	11 73	1		160.0		169
	Total					160. 0		172
06 06 06	Santa Barbara Island Reservation	1 3 3	18 73 80	1		57.0		60 1 2
00	Total					57.0		63
06 06	Santa Cruz Gull Islanddo	1 3	18 73	1		100.0		106
	Total					100.0		107
06 06 06	Cane Mendocino Light Station	1 2 2 3	18 40 60	1		186. 0	1	25 1 5 2
06	Total	3	71			186. 0	2	33
06	East Brothers Light Station	1	18	1		.7		
06 06 06	do	1 2 2 3 3 3	30 60 13 40				2	5 43 5 31
06 06	do	3 3	71 80					1 3 2
	Total					.7	3	90
06 06 06	Farallon Island Light Stationdododo	1 2 2	18 30 40	1		120. 0	3 3	76 90 1
06 06 06	do	2 2 2 2 3 3 3 3 3	50 60 13				. 7 . 6	44 40 4
06 06 06	dodo	3 3 3	40 72 77					16 12 2
	Total					120.0	19	285
06 06	Humboldt Bay Stationdo	1 2	18 30 40	1		196. 6	- 4 3	252 368
06 06 06	do	2 2 3	60 13				4	26 26 324
06 06 06	do	1 2 2 3 3 3 3 3	40 71 72					111
06 06	do	3	76 80					18
06	Total = Mile Rock Light Station	1	18	1	.2	196. 6	11	1, 141 N
06	do	1 2	60				. 1	286
00	Total		. 10	1	2	20. 0	1	286
06 06 06.	Piedras Blancas Light Stationdododo	2 2	18 30 40	1		20.0	4 7	111
06 06 06	do	1 2 2 2 3 3	60 71 72				. 4	37 12 2 7
06	Total	3	76			20. 0	15	193

CALIFORNIA-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
06 06 06 06	Point Arena, Light Stationdododododo	1 2 2 2	18 30 40 60			21. 2	3 4 3	\$21 113 4
06 06 06 06		2 2 3 3 3 3 3 3 3 3	71					39 25 14 8 3 2
	Total					21. 2	10	229
06	Point Sur, Light Station	1 2 2 2 3 3 3 3	18 30 40 60 71 72 76 80	1		36.0	2 4 4	10 22 3 14 10 13 7 6
	Total					36.0	10	85
06	St. George, Reef Lightsdododododododo	1 2 3 3	18 30 40 71	1		.2	1	704 2 5
	Total					. 2	1	711
06	Point St. George Reservation	1	19			13.0		N
06 06 06 06	Trinidad Head Light Station	1 2 2 3 3 3 3	71 72				1	55 57 4 20 2 6
	Total					42.6	2	145
	Grand total	16			. 2	1, 169. 4	79	3, 939
		FLORID	A					
12 12	Anclote Key Lightdo	1 3	18 80	1				43
	Total							44
12 12 12	Cape Kennedy Lightdodo	1 3 3	18 73 80					400 1 166
12	Total					80.0		561
12 12	Dry Tortugas Light Station	1 2	18				2	20 20 1
12 12 12 12		2 2 2 3 3 3	40 60 13 71				1	21 7 33 10
12	do	3	73 80					125
	Total					42. 0	5	237
12 12 12 12	Egmont Key Light Station do d	1 2 2 3	18 30 60 13	1		387. 5	1	190 33 2 41
12 12 12 12	do do do	2 2 3 3 3 3 3	16 40 72 80					33 2 41 2 3 4 55
	Total					387.5	2	330

FLORIDA—Continued

State or terri- tory Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
12 Port Boca Grande Light	1 2	18 30	1		7.0	2	\$25 37
12 do	1 2 2 3 3	60 40 80				1	\$25 37 N 3 8
Total					7.0	3	73
12 Jupiter Inlet Light Station 12do 12do	1 2	18 30	1		122.0	14	350 308
12do	2	40 60				6	350 308 11 3 13
12do	3	80 18 40					13 5
12do	1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3	60 71					1 57 2
12do	3	73 76					21 105
12do Total	3	80			122. 0	25	877
-	1	18	1	4.6	122.0	23	
12do	2 2	18 10 40				1	185 110 12 42
12	1 2 2 2 3 3	60 13 71				3	42 178 14
Total	3	/1		4,6		5	541
12 Ponce De Leon Inlet Station	1	18 30	1		84. 4		600
12do 12do 12do	1 2 2 2 3 3 3 3 3 3	30 40 60				2	40 52 15 167 7 24 2 2
12do	3 3	13 40					167
12do	3	71 72					24
12do	3	76 80					2 11
Total					84. 4	4	920
12 St. Augustine Light Station	1 2	18 10	1	2. 2		<u>1</u>	7 4 10
12do	2 2	30 40				2 2	10
12do 12do 12do	1 2 2 2 2 3 3	60 16 76				1	2 2 110
Total				2. 2		6	136
12 St. Marks Light	1	18	1		86. 0		75 15 75
12 St, Marks Light	1 2 3	18 30 73					75
Total					86.0	1	165
12 Sand Key Light Station	1 2	18 60	1		1.0	<u>ī</u> -	1 2 4
12do	1 2 3 3 3	13 73 80					101
Total					1.0	1	110
12 Sanibel Island Light	1	18 30	1		53.0		85
12 Sanibel Island Light	1 2 3 3 3	30 13 71				2	85 10 3 4
12do	3	80					23
Total					53.0	2	125

FLORIDA—Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- lngs	Present- day value
12 12 12 12 12 12 12 12 12	Cape San Blas Lasia Light Attendant Station	1 2 2 2 3 3 3 3	18 10 30 40 40 71 73 40			248.0	1 2 1	\$373 150 9 20 9 29 69
12 12 12 12 12 12	Total	1 2 2 3 3 3	18 30 70 71 73 76	1	43.5		1 1	119 17 2 12 86 2
12 12 12	Total. St. Joseph Point Lightdodododo	1 2 3	18 40 73	1	43.5	.2	1	238 3 N 3
22	BaratariaLihgt Bay	LOUISIA	ANA 18		50. 5	1, 111. 1	61	5, 034
	Total Calcasieu Radio Beacon Station Cd.	1 2	40 13 18 30	1	162.5	1, 2	1 2 2 2	16 290 119
22 22 22 22		1 2 2 3 3 3 3	13 71 80		162. 5		4	36 19 9 1
22 22	Pass Manchac Lightdo Total	1 3	18 73	1		2.2		5 5
22 22 22 22 22 22 22	South Pass Light Stationdo	1 2 2 2 2 3 3	18 30 40 80 13 73				4 1 2	100 20 33 1 74 50
22 22	TotalFort Jackson Lightdodo	1 3	18 73	1 .		61.8	7	278 3 3
	Total				162. 5	65. 9	12	784

MICHIGAN

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
26 26 26 26 26 26 26 26	Big Sable Light Stationdo	1 2 2 2 2 3 3 3	13				1 3 1	N \$29 6 2 27 23
26	Total	3	80			57.5	5	1 89
26 26	Bois Blanc Lightdo	1 3	18 73	1				1 2
	Total					.5		3
26 26	Cooper Harbor Light Station	. 3	18 73	1				1 5
26	Total Eagle Harbor Lights	1	18	1		2.8		6
26	do	. 2	30 40				3 1 1	1 29 N 12
	Total					2.8	5	42
26 26	Grand Island Harbor Range Lights	1 3	18 73	1		100. 3		7 3
	Total							10
26 26 26	Grand Island Lights	2 2 2 2	60 80				1 2 1 1	6 3 1 N 1 3
	Total					58. 7	5	14
26 26 26	Grand Traverse Lights	2 2 3 3	18 30 40 80 13 71 80				1 2 6	10 35 9 6 1 1
	Total					14. 0	9	71
26 26	Grassy Island Lightsdo	. 3	18 73	1				3 6
26	TotalGull Rock Light		18	1	14.0	.5		9 N
	do	1 2	30				1	5
26 26 26	Total	. 2	18 30 80			3.5	. 1	2 2 1
	Total					3.5	3	5
26 26	Little Sable Light Stationdodo	1 3	18 18	1		1,3		5 15
	Total					1.3		20
26 26 26 26 26 26 26 26	Manitou Island Lights	. 2 . 2 . 3	18 30 40 80 18 40 71		89. 0		1 2 1	2 6 N 10 2 1 2
26	Total	3	72		89.0		. 4	2 25

MICHIGAN-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
26 26 26 26 26 26 26 26 26 26	Passage Island Light Station	1 2 2 2 2 2 3 3 3	18 30 40 60 80 13 72 80	1		7. 3	1 2 2 1	\$2 16 1 2 1 7 2 3
26 26	Total Pipe Island Twin Lights do	1 3	18 73	1		7. 3	6	34 1 2
26 26 26 26 26 26 26	Total	1 2 2 2 2 2 2	18 30 40 60 80 13	1		2.0	1 4 1 1	3 6 10 2 N 5
26 26	Total Poverty Light Stationdo	1 3	18	1		10.0	7	111 N 10
26	Total Presque Isle Light Reservation	1	18	1	1, 0	. 8		10
26 26 26 26 26 26 26	Presque Isle Light Station	1 2 2 2 2 3 3	18 30 40 60 15 50	1		95. 2	1 2 1	8 34 23 1 1 1 1
26 26 26	Rock of Ages Light Stationdododo	1 2 3	18 80 13	1		.2	i	N 100 15
26 26 26 26	Total	1 2 2 2 3	18 30 40 73	1		10.0	1 2	115 1 25 1 1
26 26 26 26 26	TotalSt. Helena Light Stationdododododo	1 2 2 2 2	18 30 40 60	1		2.3	2 1 2	28 1 10 N 1
26 26 26 26 26 26 26 26 26 26 26 26	Total	1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	18 30 60 80 13 15 40 71 73 80	1		2.3	2 2 3	3 35 37 10 1 1 2 100 10
26 26	Total	1 3	18 73	1		9.6	7	192
	Total					6.0		

MICHIGAN—Continued

State or terri- tory Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
26 Thunder Bay Island Light Station	1 2 2 2 2 2 2 3 3 3	18 30 40 60 80 71 72 73	1.		160. 6	1 1 1 1	\$10 19 N 1 2 1 3 2
Total					160.6	4	38
26 Whitefish Point Light Station Reservation	1 2 2 2 2 2 3 3 3 3 3	18 30 40 60 80 18 40 71 72 80	1		34.8	2 3 1 1	5 19 4 20 40 1 2 1
Total					34. 8	7	93
Grand total				104. 0	579. 0	76	1,008
	MINNES	OTA					
27 Pigeon Point River	1	18	1		10. 0		2
	OHIO						
39 West Sister Island Light	1 3	18 73	1		3. 0		3 2
Total							5
Grand total	OREGON	·			3. 0		5
41 Cape Blanco Islets	1	18	1		N		N
41 Cape Arago Light Station	1 2 2 2 3 3 3 3 3	18 30 40 60 13 71 73 76 80				1 1 3	64 65 5 18 4 20 8 9
Total					15. 9	5	201
41 Cape Mears Light Station	1 3	18 18	1		2. 0		15 15
Total					2.0		30
41 Yaquina Head Light Station 41 do	1 2 2 2 3 3 3	18 30 60 80 71 76 80			19. 4	. 2	300 17 4 25 11 11 3
Total					19. 4	6	371
41 Heceta Head Light	1 3 3		1				24 19 3
Total					2. 0		40

OREGON—Continued

State or terri- tory		Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
41 41 41 41 41 41 41 41	Umpqua River Station	2 2 2 3 3 3 3 3 3 3 3 3 3	18 30 40 60 80 13 40 60 71 73	1		88.8	2 1 5 1	\$90 35 2 44 11 35 1 48 7 20 2
41	do	3 3	76 80			88. 8	9	12 307
41	Tillamook Bay Station	. 1	18	1	1.8			N
	Grand total				1.8	128. 1	20	955
		WASHING	TON					
53	Point Grenville Light Reservation	. 1	19	1.		3.5		23
53	Reef Island Lighthouse Reservation	1	19	-		-		N
53	Tatugh Point	1	18	1 .		.5.		5
	Total					.5.		5
53	Yellow Island Lighthouse Reservation	1	19	1.		.1 .		N
53 53	Belle Rock Light	1 3	18 73	1 1		Ν.	N	N 1
	Total							1
53 53	Blakely Rock Light	1 3	18 73 .	1.		1.1 .		N 1
	Total.					1.1		1
53 53	Cattle Point Light	1 3	18 73	1 -		1.0 _		10
	Total					1.0		12
53 53	Davidson Rock Lightdo	1 3	18 73 .	1 .		Ν.		N 10
	Total							10
53 53	Eliza Rock Lightdo	1 3	18 73	1 -		1.0 _		N 3
	Total					1.0 _		3
53 53	Gig Harbor Light	1 3	18 73 -	1 .		.5 .		6
	Total					.5 _		7
53 53	Iceberg Point Light	1 3	18 18 -	1 -		8.5 _		85 3
	Total					8.5 .		88
53 53	Kellett Bluff Lightdo	1 3	18 73 _	1 .		64.3		129 1
	Total					64.3 _		130
53 53	Peapod Rocks Light	1 3	18 73 _	1 .		2.8		3 4
	Total					2.8 _		7

WASHINGTON-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
53 53	Pillar Rock Light Islanddo	1 3	18 73	1		1.0		N \$1
	Total					1.0		1
53 53	Point Roberts Lightdodo	1 3	18 73	1		1.3		3
	Total					1.3		4
53 53	Puffin Island Shoal Light	1 3	18 73	1		5.0		5 1
	Total					5.0		6
53 53	Skipjack Island Light	1 3	18 73	1		12.3		4
	Total					12.3		5
53 53	Viti Rocks Lightdodo	1 3	18 73	1		3.0		N 1
	Total					3.0		1
53 53	Cape Disappointment Station	1 2	18 23	1		11. 2		30
53 53	do	1 2 2 2 2 3 3 3 3 3 3 3 3	30 60				9	30 17 610 19 17 5 60 30
53 53	do	2	80 13				7	17 5
53 53	do	3	60 71					60 30
53 53	do	3	73 76					11 9 17
53	do	3	80					
	Total					11. 2	18	825
53 53	Cape Flattery Light Station	1 2	18 30	1		18.0	3	18 83
53 53	do	2 2 2 3 3 3 3	40 60				2	1 3
53 53	do do	3	80 13				5	22
53 53	do	3	15 40					3 115 22 1 6 53 4 6
53 53	do	3	71 72					53
53 53	do	3 3 3	73 80		-			2
	Total					18.0	11	314
53 53	Destruction Island Light Station	1	18 30	1		33. 4		33
53	do	2	40 60				2	33 58 1 10 3 92 41
53 53	do	3	13					3
53 53 53	do	2 2 2 3 3 3	13 71 73 80			·		41
53	do - - Total	3				33, 4	9	242
53	Lime Kiln Light Station	1	18	1		39. 1		
53 53	do	1 2 2 2 3 3	30 60				2	78 25 1
53 53	do	2	80 71				5	11
53	do	3	80					8 2
	Total					39.1	8	125

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WASHINGTON-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
53 53 53 53 53 53 53 53 53	Neah Bay Station	1 2 2 2 2 2 2 3 3 3 3 3 3 3	18 30 40 60 80 13 18 71 76 80	1		18.8	3 1 1 3 3	\$38 60 2 2 12 47 70 25 13
	Total					18. 8	8	286
53 53 53 53 53 53 53 53 53	New Dungeness Light Station	1 2 2 2 2 2 2 3 3 3 3	18 30 40 60 80 13 40 71 80	1		190. 6	2 1 6 2	39 30 1 8 7 27 3 13 5
	Total					190. 6	11	133
53 53 53 53 53 53	North Head Light Station	1 2 2 2 3 3	18 30 60 80 71 80	1		50.9	2 7 1	102 32 4 20 23 5
	Total					50. 9	10	186
53 53 53 53 53 53 53	Patos Island Light Station	1 2 2 2 3 3 3	18 30 40 80 40 71 80	1		209.0	2 1 4	209 68 2 13 2 35 2
	Total					209. 0	7	331
53 53 53 53 53 53 53 53	Point No Point Light Station	1 2 2 2 3 3 3	18 30 60 80 13 71 80	1 .		3.4	1 1 1	41 16 1 10 3 6
	Total					3. 4	3	80
53 53 53 53 53 53 53 53 53 53 53 53	Port Angeles Air Station	122222233333333333333333333333333333333	12 10 22 30 40 60 80 12 13 40 60 71 72 73	1		100. 4	1 1 3 4 8 8	200 110 1 357 11 145 33 279 242 242 14 35 158 3 27
53	Total	3	80			100. 4	25	1,651
	•							

WASHINGTON-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present day value
53 53	Smith Island Light Stationdo	1 2 2 2 2 3 3 3 3 3 3 3 3 3	18 30 60 80 13 40 71 73 76 80				2 5 1	\$59 17 5 1 1 5 24 7 1
53 53 53 53 53 53 53 53 53	Total	1 2 2 2 2 2 2 3 3 3 3 3	18 30 40 60 80 15 40 71 76 80	1		58. 6 69. 3	1 4 1 7	69 41 2 2 5 2 3 27 9 2
53 53 53 53 53 53 53 53 53	Total	1 2 2 2 2 3 3 3 3 3 3 3 3	18 30 50 60 13 40 71 80	1	2,1	69.3	13 1 1 1	162 40 14 8 1 41 2 4 18
53 53 53	Total	1 2 3	18 80 60	1.	2.1	15. 2	2 2	128 15 2 16 33 N
53	Total Grand total	3	18 73		2. 1	.7 -	136	4, 925
1		WISC	NISNC					
	Cana Island Lightdododododo	1 2 2	18 30 40	1 .		8.7	1 5	13 1
55 ₋	Total	1 2 2 2 2	18 30 40 80	1.		1.0	1 1 1	16 1 9 N N
55 55 - 55 - 55 - 55 -	Total	1 2 2 3 3 3	18 40 80 72 73 80	1 .		.7 .	1 1	N 5 3 1 10 3
55 55 _	Total	1 3	18 73	1 _		.2 .	2	22 1 30 31

WISCONSIN-Continued

State or terri- tory	Name of property	Prop- erty code	Usage code	Acqui- sition	Urban acre- age	Rural acreage	Num- ber of build- ings	Present- day value
55 55	Outer Island Light Station	1 3	18 72	1 .		N		N \$3
	Total							3
55 55 55 55 55 55	Pilot Island Light Station	1 2 2 2 3 3 3	18 30 40 80 13 40				1 1 2	3 14 2 5 2 3
55	do	3	80					1
55 55 55 55 55 55 55 55 55 55 55 55 55	Total. = Plum Island Station	1 2 2 2 2 3 3 3 3 3 3	18 30 40 60 80 13 18 40 71 72 80				2 1 1 1	30 25 35 N 87 5 5 52 8 9 9 1 6
	Total					325. 0	5	229
55 55 55 55	Pottawatomie Lightdododododo	1 2 2 2	18 30 40 60			129. 0	1 2 2	8 7 N 1
	Total					129.0	5	16
55 55	Sand Island Light Station	1 3	18 73	1		1.0		1 1
	Total					1.0		2
	Grand total					469.3	25	359
	Total, all States				382. 8	45, 083. 4	523	41, 397

DEPARTMENT OF TRANSPORTATION, FEDERAL RAILROAD ADMINISTRATION, THE ALASKA RAILROAD, Washington, D.C.

PROPERTY INVENTORY REPORT FOR PERIOD ENDING JUNE 30, 1970 PUBLIC DOMAIN LANDS

[All cost rounded to nearest thousand dollars]

1. All public domain lands under jurisdiction of the Alaska Railroad are located within the State of Alaska. (Acres to nearest tenth): 36,399.57.

2. Estimated value of public domain lands: \$36,400,000.

3. Usage of lands and buildings; and evaluation:
a. Lands are used for three purposes:

(1) Right-of-way for tracks and roads.

(2) Railroad yards, including lands occupied by Railroad owned buildings and structures.

(3) Lands leased by Railroad to others for industrial purposes.

B. USAGE OF BUILDINGS

Number of buildings	Acquisition cost
Office buildings 6 School 1	\$1, 140, 000 9, 000
Housing51	916, 000
Storage	2, 202, 000 6, 887, 000
Other buildings (such as passenger depots, trainmen and repairmen warming sheds, air compressor houses, etc.) 23	736, 000
Total234	11, 890, 000
Other structures and facilities: (1) Piers, jetties, and breakwaters associated with harbor and	Acquisition cost
port facilities	10, 506, 000
proved open storage areas	80, 000
(3) Service facilities (such as sawmills, etc.)	141, 000
(4) Waterlines, sewerlines, steamlines, electrical systems, storm	
sewerlines, pumphouses, wells, standby or auxiliary powerplants, and lighting structures	3, 900, 000
(5) Telephone plants, telephone and telegraph lines, including	1 707 000
microwave system(6) Roads and road bridges	1, 725, 000 484, 000
(7) Railroad tracks, bridges, culverts, tunnels, fuel, and water	101, 000
stations {	35, 460, 000
(8) All others (such as fences, sidewalks, loading ramps, pedestrian overpasses, car weighing facilities, etc.)	630, 000

Total other structures and facilities______ 102, 926, 000

DEPARTMENT OF TRANSPORTATION, FEDERAL AVIATION ADMINISTRATION, Washington, D.C.

ESTIMATED VALUE OF PUBLIC DOMAIN AND FIXED IMPROVEMENTS THEREON, AS OF JUNE 30, 1970

RECAPITULATION BY STATES

State	Number of acres (land)	Value of land	Value of improvements (buildings and facilities)	Total value
Alaska	31, 592. 7 488. 2 594. 4 489. 5 613. 8 200. 0 1, 996. 7 271. 0 822. 4 1, 825. 7 542. 9	\$6, 402, 284 145, 900 34, 190 6, 035 35, 690 1, 520 171, 910 13, 120 27, 895 21, 455 5, 025	\$16, 786, 000 265, 000 706, 000 1, 024, 000 520, 000 49, 570 2, 169, 000 529, 296 618, 000 1, 279, 000 1, 236, 000	\$23, 188, 284 410, 900 740, 190 1, 030, 035 555, 690 51, 090 2, 340, 910 542, 416 645, 895 1, 300, 455 1, 241, 025
Grand total	39, 437. 3	6, 865, 024	25, 181, 866	32, 046, 890

FEDERAL AVIATION ADMINISTRATION—ESTIMATED VALUE OF PUBLIC DOMAIN AND FIXED IMPROVEMENTS
THEREON AS OF JUNE 30, 1970

ALASKA

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Ancharaga	Puntilla ''H'' marker	7.6	e105	£12 000	e12 10E
	Remote transmitter/receiver	7. 6 592. 9	\$105 3, 145, 020	\$13,000 174,000	\$13, 105 3, 319, 020
	Administrative and storage	2. 1	44, 520	295, 000	339, 520
Aniak	Remote transmitter/receiver	18. 4	585	12, 000	12, 585
Do	I /MF radio range	18.3	582	12,000	12, 582
Bethel	L/MF radio range VORTAC BET "H" marker	128.7	27, 284	330,000	357, 284
Do	BET "H" marker	43. 2	4, 579	90,000	94, 579
Bettles	VORTACRemote transmitter/receiver	164.5	1,738	200,000	201, 738
Do	Remote transmitter/receiver	120.0	1, 908	25,000	26, 908
Do	I /MF Adenck radio range	139.5	2, 194	66,000	68, 194
Big Lake	Quarters and storage	9, 4	7,314	138,000	145, 314
Biorka Island	UHF/VHF link terminal	67.7	7, 176	73,000	80, 176
Do	LMF Adcock radio range	87.7	4, 685	33,000	37, 685
Cold Bay	Quarters and storage	800.0	12,720	245, 000	257, 720
νο	Uuter marker	3.8	36	7,000	7,036
Do	L/MF Adcock radio range	796.0	63, 282	28,000	91, 282
Do	Remote transmitter/receiver	796.0	63, 282	74,000	137, 282
Cordova	Quarters and storage VORTAC - UHF/VHF link termInal	855.0	90, 630	767,000	857, 630
Uillingham	- VORTAC	303.0	32, 118	280,000	312, 118 18, 424
EKIUTITA	UNF/VHF link terminal	20.0	424	18,000 459,000	478, 589
rairbanks	VORTACAlder Creek "H" marker	46. 2 17. 0	19, 589 451	40,000	40, 451
DO	Remote transmitter/receiver	337. 2	285, 946	60, 000	345, 946
Farewell	- Airport		102, 112	1, 656, 000	1, 758, 112
Fort Yukon	Remote control air/ground	8.3	440	40,000	40, 440
Do	"H" marker	8.3	440	76, 000	76, 440
Do	"H" markerVORTAC	91.6	9, 710	187, 000	196, 710
Do	Quarters and storage	39. 5	8, 374	363,000	371, 374
Galena	Remote control air/ground	300.0	15, 900	64,000	79, 900
Do	Doppler direction finder	290.0	15, 370	29, 000	44, 370
Do	Doppler direction finder VORTAC	660.0	34, 980	192, 000	226, 980
Uo	L/MF Adcock radio range.	600.0	63, 600	16, 000	79,600
Gulkana	Remote center air/ground	142.0	75, 260	80,000	155, 260
Do	L/MF Adcock radio range	120.0	127, 200	8, 000	135, 200

FEDERAL AVIATION ADMINISTRATION—ESTIMATED VALUE OF PUBLIC DOMAIN AND FIXED IMPROVEMENTS THEREON AS OF JUNE 30, 1970-Continued

Value of

ALASKA-Continued

	Geographic location	Usage	Number of acres	Value of land	improve- ments	Total value
Gui	stavus	Remote control air/ground	83.6	886	25 000	25, 886
uus	Do	'H' marker	669.9	7, 101	25, 000 1, 000 27, 000	8 101
	Do	''H'' marker UHF/VHF link terminal	480.0	7, 101 5, 088	27, 000	8, 101 32, 088
	Do	L/MF Adcock radio range "H" marker Remote communication outlet	300.0	3, 180 12, 720 7, 950	12, 000 9, 000 23, 000	15, 180 21, 720 30, 950 68, 455
Hai	nes	Pameta communication autlet	48.0	12, 720	9,000	21, 720
	Do	Quarters and storage	75.0 47.0	12, 455	23, 000	30, 950
Hor	mer	do	175.0	371 000	56, 000 386, 000	
Ilia	mna	L/MF Loop radio range	506. 4	371, 000 80, 518 83, 475	386, 000 15, 000 17, 000	95, 518 100, 475 107, 640
	D0	Remote transmitter/receiver	525. 0	83, 475	17,000	100, 475
Jun	1eau	Localizer directional aid	38. 4	52 640	55 000	107,640
	D0	Remote transmitter/receiver	27. 0 14. 7	85, 860 33, 920 2, 438 5, 194	9,000 121,000 147,000 298,000	94, 860 154, 920
Kei		Remote center air/ground VORTAC	460.0	2 438	147 000	134, 920
Kin	g Salmon	VORTAC VORTAC Outer marker	490.0	5, 194	298, 000	149, 438 303, 194
	Do	Outer marker	5. 0	33	157, 000 22, 000	157, 053 225, 684
	D0	terminal	1, 322.7	203, 684		
	Do	L/MF Adcock radio range	280. 4	44, 647 109, 678 74, 158 1, 675 737	203, 000	247, 647 124, 678 105, 158
	Do	Remote receiver	689.8	109, 6/8	15,000	124, 6/8
Kot	tzehile	Quarters and storage	466. 4 157. 7	1 675	600 000	601 675
1101	Do	VORTAC	139.8	737	62, 000	62, 737
Mic	ddleton Island	Remote transmitter. Quarters and storage VORTAC VORTAC	-567.0	150.255	432,000	582, 255
	Do	VORTAC	356.0	94, 340 76, 055	287,000	381, 340
	DU	. Remote communication outlet	287.0 247.0	/6, 055	5/9,000	601, 675 62, 737 582, 255 381, 340 655, 055 89, 455 83, 000
	Do	Remote center air/ground 'H'' marker	200. 0	65, 455 53, 000	30,000	89, 400
	Do	Tropospheric scatter	67. 0	17, 755	203,000 15,000 31,000 600,000 432,000 432,000 579,000 30,000 399,000 604,000 1,329,000 206,000	416, 755
	Do	Quarters and storage	270.0	17, 755 71, 550	604, 000	675, 550
	humina	Airport	674.0	53, 583	1, 329, 000	416, 755 675, 550 1, 382, 583 219, 780
Nei	nana	Remote center air/ground VORTAC	520.0	13, 780	206, 000	219, 780
	Do	I /ME Loop radio range	640. 0 250. 0	67, 840 26, 500	198, 000 103, 000	265, 840 129, 500
Nor	me	VORTAC	159. 3	844	285, 000	225 244
No	rthway		5UU. U	2, 650	75, 000	77, 650 50, 929 6, 233 114, 049
	Do	VORTAC Airport 'H'' marker	364.7	1, 929 6, 233	75, 000 49, 000	50, 929
Por	rt Heiden	. Airport	588.0	6, 233		6, 233
201	wentna	Airport	266. 0 960. 0	7, 049 25, 043	107, 000	114, 049
Sla	na	Airport "H" marker. L/MF Adcock radio range VORTAC.	5.0	705	464, 000 35, 000 8, 000 233, 000	489, 043 35, 795
Sur	mmit	L/MF Adcock radio range	550, 0	58, 300 18, 433 8, 480 5, 236 3, 392 3, 085	8,000	35, 795 66, 300
Tal	keetna	VORTAC	347.8	18, 433	233, 000	251, 433
	Do			8, 480		116, 480
Tai	Do	Quarters and storage VOR	487.7 320.0	2, 230	344, 000 221, 000 32, 000	349, 236 224, 392 35, 085
1 01	nana Do	L/MF Loop radio range	291. 0	3, 085	32,000	35, 085
Um	nnak	Airport				1 516
Un	alakleet	L/MF Adcock radio range	1, 878. 5 358. 0	19, 912	29,000	48, 912
147	Do ody Island	L/MF Adcock radio range	358.0	3, 800 41, 389	29, 000 276, 000 540, 000	48, 912 279, 800 581, 389
Wo	ody Island	. Quarters and storage	507.8	1,050	540,000	86, 050
Val	Do	Airport	1, 259. 0	34, 424	85, 000 1, 263, 000	1, 297, 424
101				6, 402, 284	16, 786, 000	23, 188, 284
_	Total		31, 332.7			23, 100, 204
	1. Relinguishments resulte	REMARKS d in deletions or decreases at the follo	wing location	ons:		
						Acres 14.9
	Susitna					288. 5
	Susitna					200.0
	Susitna Aniak Bethel					1, 579. 0
2	Susitna Aniak Bethel Juneau 424.4 acres was erroneou	sly reported at Big Lake. It is held under	er a special	land-use per	nit,	1, 579. 0
23	Susitna Aniak Bethel Juneau 424.4 acres was erroneou	sly reported at Big Lake. It is held under	er a special	land-use per	nit,	1, 579. 0
2 3	Susitina Aniak Aniak Bethel Juneau 424.4 acres was erroneou 2. Changes in valuations of 3. Relinquishment actions a	sly reported at Big Lake. It is held unde improvements are due to new installati re in process or are planned at the folic	er a special on or dispo owing locati	land-use perr sal of surplus ons:	mit. properties.	1, 579. 0 18. 3
2 3	Susitina Aniak Aniak Bethel Juneau 424.4 acres was erroneou 2. Changes in valuations of Relinquishment actions a Cordova	sly reported at Big Lake. It is held unde improvements are due to new installati re in process or are planned at the folic	er a special on or dispo owing locati	land-use perr sal of surplus ons:	mit. properties.	1, 579. 0 18. 3
23	Susitina Aniak Aniak Bethel Juneau 424.4 acres was erroneou 2. Changes in valuations of Relinquishment actions a Cordova	sly reported at Big Lake. It is held unde improvements are due to new installati re in process or are planned at the folic	er a special on or dispo owing locati	land-use perr sal of surplus ons:	mit. properties.	1, 579. 0 18. 3
2 3	Susitna Aniak Aniak Bethel Juneau 424.4 acres was erroneou Changes in valuations of Relinquishment actions a Cordova Fort Yukon King Salmon	sly reported at Big Lake. It is held unde improvements are due to new installati re in process or are planned at the follo	er a special ion or dispo owing locati mmit pody Island	land-use perr sal of surplus ons:	nit, properties.	1, 579. 0 18. 3 445. 0 192. 0 143. 0
2 3	Susitna Aniak. Bethel. Juneau 424.4 acres was erroneou 2. Changes in valuations of 3. Relinquishment actions a Cordova Fort Yukon King Salmon King Salmon	sly reported at Big Lake, It is held unde improvements are due to new installatire in process or are planned at the folio 6.2 Wc 6.2 Un 71.78.2 Un 579.8 Ga 356.4 Gu	er a special ion or dispo owing locati mmit pody Island	land-use perr sal of surplus ons:	nit, properties.	1, 579. 0 18. 3 445. 0 192. 0 143. 0
23	Susitna Aniak Aniak Bethel Juneau 424.4 acres was erroneou 2. Changes in valuations of 3. Relinquishment actions a Cordova Fort Yukon King Salmon King Salmon Ning Salmon Nenana	sly reported at Big Lake. It is held unde improvements are due to new installatire in process or are planned at the folic 855. 0 Su 6. 2 Wc 1, 178. 2 Un 579. 8 Ga 336. 4 Gu 360. 0 Ilii	er a special ion or dispo owing locati mmit	land-use perr sal of surplus ons:	nit. s properties.	445. 0 192. 0 192. 0 192. 0 143. 0 1, 049. 6 77. 8 988. 7
23	Susitna Aniak. Bethel. Juneau 424.4 acres was erroneou 2. Changes in valuations of 3. Relinquishment actions a Cordova Fort Yukon King Salmon King Salmon Nenana Nenana	sly reported at Big Lake. It is held unde improvements are due to new installatire in process or are planned at the follomes. S50. 0 Su 6.2 Wc 1, 178.2 Un 579.8 Ga 356. 4 Gu 360. 0 His	er a special on or dispo owing locati mmit	land-use perr sal of surplus ons:	nit.	1, 579. 0 18. 3 18. 3 445. 0 192. 0 143. 0 77. 8 988. 77. 8
2 3	Susitna Aniak Aniak Bethel Juneau 424.4 acres was erroneou 2. Changes in valuations of 3. Relinquishment actions a Cordova Fort Yukon King Salmon King Salmon Ning Salmon Nenana	sly reported at Big Lake. It is held unde improvements are due to new installatire in process or are planned at the follomes. S50. 0 Su 6.2 Wc 1, 178.2 Un 579.8 Ga 356. 4 Gu 360. 0 His	er a special on or dispo owing locati mmit	land-use perr sal of surplus ons:	nit. s properties.	1, 579. 0 18. 3 18. 3 445. 0 192. 0 143. 0 77. 8 988. 77. 8

ARIZONA

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Bullhead City_ Buckeye_ Clifton_ Phoenix Pima_ St. John_	Needles VHF omnirange tacan	110. 0 160. 0 36. 7 18. 8 . 3 162. 4	\$5,700 8,000 1,850 122,200 50 8,100	\$49,000 53,000 37,000 16,000 37,000 73,000	\$54,700 61,000 38,850 138,200 37,050 81,100
Total		488. 2	145, 900	265, 000	410, 900

Remarks: Kingman (Granite Peak Beacon)—Relinquished land to Department of the Interior, Improvements have been sold, Phoenix "H"—Reduced land to 18.8 acres, Returned 61.2 acres to the Department of the Interior,

CALIFORNIA

Value of Number Value improve- Geographic location Usage of acres of land ments								
				***************************************	value			
Adelanto	High vista radar microwave	11.6	\$580	\$66,000	\$66,580			
Baker.		10. 8	540	60,000	60, 540			
Do	Mountain pass radar microwave link repeater.	2. 8	140	25, 000	25, 140			
Do	Tucca Grove radar microwave link repeater.	3.8	190	29,000	29, 190			
Banning	Whitewater airway beacon	5, 5	275	3,000	3, 275			
	Remote center air/ground	35, 0	875	27,000	27, 875			
Belmont	UHF/VHF link repeater	3.1	155	38,000	38, 155			
Blythe	VHF omnirange tacan	70.0	3,500	58,000	61,500			
Boran	Radar microwave link terminal	. 2	10	16,000	16,010			
Bradley	Priest VHF omnirange tacan	80.0	2,400	142,000	144, 400			
Daggett	Manix radar microwave link	12. 5	625	40,000	40, 625			
	repeater.							
	VHF omnirange tacan		7,500	55, 000	62, 500			
	Parker VHF omnirange tacan		4,800	46,000	50, 800			
Ridgecrest	China Lake remote transmitter receiver.	30. 0	3, 000	30, 000	33,000			
Twenty-nine Palms	VHF omnirange tacan	160.0	9,600	71,000	80,600			
Total		594. 4	34, 190	706,000	740, 190			

REMARKS

Adelanto: Improvements disposed of and 40 acres of land returned to public domain. Airway beacon.

Baker: Improvements disposed of and 40 acres of land returned to public domain. Airway beacon.

Silver Lake (Francis Springs): Improvements disposed of and 160 acres of land returned to public domain. Airway

beacon.
Needles: Improvements disposed of and 45 acres of land returned to public domain. Airway beacon.

IDAHO

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Albion	Connor radar microwave link	0, 2	\$10	\$99,000	\$99,010
Blackfoot	repeater. Little Butte radar microwave repeater.	9.5	475	18, 000	18, 475
Boise		4.0	200	34,000	34, 200
EmmettGlenns Ferry	Remote center air/ground	100. 0 6. 2	10, 000 310	107, 000 35, 000	117, 000 35, 310
HamerJerome	do	3.7	185 10	32, 000 22, 000	32, 185 22, 010
Malad	VHF omnirange tacan	90. 0	2, 250 2, 500	132, 000 30, 000	134, 250 32, 500
Mountain Home	VHF omnirange	395. 5	19, 750	11,000	30, 750
Total		613. 8	35, 690	520, 000	555, 690

COLORADO

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Craig. Fowler Grand Junction Grand Valley Gunnison Hot Sulphur Springs Kremmling Meeker Messa Rangley	Radar microwave link repeaterdododo VHF omnirange tacan Air route surveillance radar VHF omnirange tacan Radar microwave link repeater do Remote center air/ground Radar microwave link repeater	5. 8 . 2 8. 1 45. 6 188. 2 . 1 40. 0 160. 0 40. 0 1. 5	\$290 10 405 2, 280 1, 290 300 1, 200 1, 200 75	\$63,000 41,000 49,000 326,000 66,000 56,000 ,86,000 117,000 47,000	\$63, 290 41, 010 49, 405 328, 280 67, 290 56, 005 86, 300 118, 200 173, 180 47, 075
Total	•	489.5	6, 035	1,024,000	1, 030, 035

MONTANA

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Butte Montana City	VORTAC	160.0 40.0	\$1,120 400	\$48, 345 1, 225	\$49, 465 1, 625
Total		200.0	1, 520	49, 570	51, 090

NEVADA

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
	_ Air route surveillance radar	221.1	\$11,055	\$771,000	\$782,055
Beatty	VHF omnirange tacan	160.0	1,600	41,000	42, 600
Dyer	Coaldale VHF omnirange tacan	135.3	1, 550	49,000	50, 550
Duckwater	Current VHF omnirange tacan	160.0	800	56, 000	56, 800
Elko.	VHF omnirange tacan	22.7	10,000	79,000	89,000
D0	Remote center air/ground	163.0	8, 150	35,000	43, 150
D0	Flight service station/remote trans- mitter/receiver.	2.0	100	40,000	40, 100
Do	Radar microwave link repeater	. 2	10	20,000	20, 010
Fallon	Remote center air/ground	.5	25	56, 000	56, 025
Las Vegas	Radar microwave link repeater	.2	10	27,000	27, 010
Do	Outer marker	2.4	120 _		120
North Las Vegas	Radar microwave link repeater, apex	1.4	70	44,000	44,070
Mesquite	VHF omnirange tacan, Mormon Mesa.	95.4	800	43,000	43, 800
Do	Radar microwave link repeater,	12.6	630	52,000	52, 630
	Mormon Mesa.				
Mina	VHF omnirange tacan	164.8	26, 500	108, 000	134, 500
Moada	Kadar microwave link repeater. Ute	4.5	225	62,000	62, 225
Cobre (Montello)	Radar microwave link repeater	. 6	30	28, 000	28, 030
Orvada	VHF omnirange tacan, Sod House	137.5	1,000	2,000	3,000
Pioche	Remote center air/ground	75.0	5,000	136,000	141,000
Do	_ VHF omnirange tacan, Wilson Creek_	8.0	400	172,000	172, 400
Reno	VHF omnirange tacan	42.0	50, 000	124,000	174,000
Searchlight	Remote center air/ground Nelsor	125.5	10,000	57,000	67,000
Sparks	Radio homing beacon	.3	15	11,000	11, 015 73, 000
Tonopah	VHF omnirange tacan	122.5	12,000	61,000	40,000
Do	Remote center air/ground	165.0	1,600	39,000 26,000	56, 000
Wells	VHF omnirange tacan	169.8 4.4	30,000	30, 000	30, 220
D0	Radar microwave link repeater, Deeth.	4.4	220	30,000	30, 220
	Dect				
Total		1, 996. 7	171, 910	2, 169, 000	2, 340. 910

Remarks: Battle Mountain—Omni tacan decommissioned and disposed of and land returned to public domain. Las Vegas—OM part of ILS system. F. & E. project, land picked up but other improvements pending completion of project. Reno—Vista beacon disposed of and the beacon tower transferred to Reno very high frequency omnirange station with a tacan. (VTAC)

NEW MEXICO

Geographic location	Usage	Number of acres	Value of land	Value of Improve- ments	Total value
Algodones	Radar link and relay	2, 5	\$250	\$24, 568	\$24, 818
Animas	Remote A/G communication	50.0	1.000	102, 588	103, 588
Columbus	VHF radio range	50.0	2,000	62, 889	64, 889
Cuba (Escrito)	Radar link and relay	. 3	750	22, 513	23, 263
Farmington	Remote A/G communication and RML.	40.0	3,000	55, 712	58, 712
Las Cruces	Radar link and relay	5.8	1, 150	44, 703	45, 853
Ouesta	do	9.6	960	35, 473	36, 433
Socorro (Limitar)	do	. 5	10.	31, 488	31, 498
Truth or Consequences	Radar link and relay (cutter)	. 5 5. 7	750.	46, 149	46, 899
Do	Radar link and relay	6, 6	750	42, 794	43, 544
Do	VORTAC	100.0	2, 500	60, 419	62, 919
Total		271.0	13, 120	529, 296	542, 416

Remarks: The reason for the difference for value of improvements between this report and those improvement values reported on June 30, 1968, report is due to adjustments of improvement values brought about by engineering review and revision of estimated construction costs pursuant to IM-1 letter dated Sept. 22, 1967.

OREGON

Geographic location	Usage :	Number of acres	Value of land	Value of improve- ments	Total value
lorton lamath Falls dedford. edmond ome pray	VHF omnirange tacan	110. 9 179. 0 80. 0 120. 0 127. 5 205. 0	\$6,800 4,500 5,600 4,200 1,020 5,775	\$107, 000 166, 000 66, 000 81, 000 53, 000 145, 000	\$113, 800 170, 500 71, 600 85, 200 54, 020 150, 775
Total	-	822. 4	27, 895	618, 000	645, 895

UTAH

		Number	Value	Value of improve-	Total
Geographic location	Usage	of acres	of land	ments	value
Bryce Canyon		68.6	\$1,500 .		\$1,500
	Radar microwave link repeater	7.4	370	\$151,000	151, 370
Do		.5	25	20, 000	20, 025
Delle	Remote center air/ground	162. 5	1,600	86,000	87,600
Escalante	Radar microwave link repeater	2.5	125	25, 000	25, 125
Farmington	- Air route surveillance radar	1.2	60	536, 000	536, 060
Handsville		765. 2	8, 000	242, 000	250, 000
	quarters, VHF omnirange tacan,		0, 000	,	,
	flight service station.				
Howell	Radar microwave link repeater	7.2	360	49,000	49, 360
Kanosh		6.7	335	31, 000	31, 335
	VHF omnirange tacan	200.0	600		600
	- VHF omnirange tacan and right-of-	418. 3	7, 000	25, 000	32, 000
	way.		,,	,	,
Milford	Radar microwave link repeater	3.7	185	29, 000	29, 185
Scipio	do	1.9	95	26, 000	26, 095
	VHF omnirange tacan	180.0	1, 200	59, 000	60, 200
Welluovel	viii oiiiiiiaiige tacaii	100.0	2, 200	33, 000	00, 200
Total		1, 825. 7	21, 455	1, 279, 000	1, 300, 455

Remarks: Bryce Canyon—Houses and improvements transferred to Forest Service. Land in process of being transferred hrough BLM for Forest Service. Sunnyside—Improvements disposed of and land returned to public domain.

WYOMING

Geographic location	Usage	Number of acres	Value of land	Value of improve- ments	Total value
Basin		6.3	\$315	\$43,000	\$43, 315
	VHF omnirange tacan		600	165, 000	165, 600
	Radar microwave link repeater	6.8	340	56, 000	56, 340
	_ Air route surveillance radar		585	329,000	329, 585
	VHF omnirange tacan		950	95, 000	95, 950
Granger	Radar microwave link repeater	. 5	5	37, 000	37, 005
Lander	do	4.8	240	81,000	81, 240
	do	6. 4	320	50, 000	50, 320
Rock Springs	Air route serveillance radar	6.1	305	222, 000	222, 305
Do	_ Outer marker	8.2	410	25, 000	25, 410
Sinclair	Radar homing beacon	40.0	200	14,000	14, 200
Wamsutter	VHF omnirange tacan	40.0	200	58, 000	58, 200
	Radar microwave link repeater	11.1	555	61, 000	61, 555
Total		542.9	5, 025	1, 236, 000	1, 241, 025

U.S. Atomic Energy Commission, Washington, D.C., April 1, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives.

DEAR MR. HOLIFIELD: Reference is made to your letter of March 1, 1971, requesting information as to the public domain land used by the Atomic Energy Commission and AEC-owned improvements thereon as of June 30, 1970.

Enclosed is a staff report with attachments furnishing the requested

information.

Sincerely,

R. E. Hollingsworth, General Manager.

Subject: June 30, 1970 values of public domain land used by AEC and AEC improvements on such land.

Reference: Letter dated March 1, 1971, from Chairman, House of Representatives, Committee on Government Operations relating to the above subject.

Attached is a tabulation by states showing (1) the area, the value as of June 30, 1970, and the use of the public domain land controlled by the Atomic Energy Commission in connection with its operations, (2) the number, classification, and the value as of June 30, 1970, of "Other Structures and Facilities" constructed on such land by the AEC. The statistical tabulation has been prepared on the basis of information furnished by field offices using public domain land in accordance with the following guidelines:

1. Public domain. For the purpose of the report the term public domain was defined as that land within the continental United States, title to which was acquired by the United States of America by treaty, conquest, or cession from the original thirteen colonies and such title is still vested in the United States; and, that land which has acquired

the status of public domain by virtue of an Act of Congress.

2. Present value of public domain land. The values shown cover the surface land only. The value of land reported for this year is based on valuations furnished informally by the Department of the Interior as to the estimated value of public domain lands in 1970. These valuations, in general, represent the average of all classifications of land in

a particular state.

3. Present value of buildings. The estimated present day value for buildings and other structures and facilities was determined by taking the total net book cost as of June 30, 1968, for each classification reported and applying a ratio from the Engineering News Record for June 1970 to a corresponding Engineering News Record cost index applicable at the time of construction. In general, this method results in a valuation based upon current replacement cost adjusted for depreciation.

General: The value for "Buildings" excludes the cost of equipment which is not capitalized as a part of the cost of the buildings.

PUBLIC DOMAIN LAND

	PUBLIC DOMAIN LA	ND		
State and county	Acreage	Value	Usage	
Nevada: Nye	369, 280	\$5, 114, 528	Weapons testing (Range).	(Tonopah Test
Subtotal	369, 280	5, 114, 528	-	
	BUILDINGS			
Usage		Number	Ground floor of area (sq. ft.)	Present value
Office			2 6, 160	\$253, 626
Industrial Research facilities Hospitals Housing			2 6, 160 0 0 10 12, 934 0 0 0 3 3 6, 205 12 17, 787	543, 898
Storage Service All others			3 6, 205 12 17, 787 0 0	150, 280 751, 400
Subtotal			27 43, 086	1, 699, 204
ОТНЕ	R STRUCTURES AND I	ACILITIES		
Usage		100	1.11	Present value
Utility systems_ Communications systems_ Roads, walks, and paved areas Railroads				\$624, 98. 126, 66 1, 230, 53; 9, 82 306, 80
Subtotal				2, 298, 81
	PUBLIC DOMAIN LA	IND		
State and county	Acreag	e Value	Usage	
Nevada: Nye	816, 368	\$11, 306, 697		(Nevada Test
Subtotal	816, 368	11, 306, 697	– Site).	
	BUILDINGS			
Usage	1211	Number	Ground floor of area (sq. ft.)	Presen valu
Office Industrial Research facilities.			52 208, 357 7 33, 426 6 41, 729	\$6, 873, 28 1, 623, 42 1, 061, 67
Hospitals Housing Storage Service All others		5	0 0 48 257, 384 47 189, 341 69 372, 656 40 92, 288	2, 813, 20 2, 447, 46 9, 834, 07 9, 052, 87

1, 195, 181

33, 705, 996

769

OTHER STRUCTURES AND FACILITIES

Usage				Present value
storage (other than buildings)				\$83, 725
dustrial				0
tility systems				16, 193, 031
ommunications systemsoads, walks, and paved areas				4, 182, 647
ailroads				4, 197, 104
ences and guard towers				189, 078
ite preparation and landscapingther structures and facilities				456, 247 189, 078 214, 247 1, 879, 971
Subtotal				27, 396, 050
PUBLIC DOMAIN	LAND			
State and county Acre	age Va	lue L	Isage	
evada:				
Churchill 2, 56		456 T	esting	
	11.3 40.0 8,	156 R 864 V	esearch and dev Veapons testing.	elopment.
Subtotals3, 21	11.3 44,	476		
PUBLIC DOMAIN	LAND			
State and county Acr	eage V	alue	Usage	
laho: Bingham	38. 8 \$11, 804,	492 R	eactor testing ar	d experi-
		102 1	mentation.	
Subtotal 513, 23	38. 8 11, 804,		mentation.	
Subtotal 513, 23			mentation.	
	3		Ground floor area (sq. ft.)	
BUILDINGS Usage	3	492 ber of	Ground floor area (sq. ft.)	Present value
BUILDINGS Usage flice dustrial	Num	492 ber of	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	\$6, 292, 99: 23, 788, 850 78, 515, 593
BUILDINGS Usage ffice dustrial	Num	492 ber of	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	Present value \$6, 292, 995 23, 788, 850 78, 515, 595
Usage Usage ffice idustrial esearch facilities sopital ousing	Num	492 ber of	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	Present value \$6, 292, 995 23, 788, 850 78, 515, 595
Usage Usage	Num	492 ber of	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	Present value \$6, 292, 995 23, 788, 850 78, 515, 595
Usage Graph	Num	492 ber of 42 21 73 0 2 61 155	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	Present value \$6, 292, 995 23, 788, 850 78, 515, 595
Usage ffice ndustrial esearch facilities ospital ousing ourage	Num	492 ber of	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822	\$6, 292, 995 23, 788, 850 78, 515, 595 0 34, 268 11, 088, 944 19, 825, 692 770, 336
Usage ffice	Num	492 ber of 42 21 73 0 2 61 155 12	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0 3, 184 392, 276 555, 742 55, 940	\$6, 292, 995 23, 788, 850 78, 515, 595 0 34, 268 11, 088, 944 19, 825, 692 770, 336
Usage ffice dustrial escarch facilities ospital ousing torage ervice II other	Num	492 ber of 42 21 73 0 2 61 155 12	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0 3, 184 392, 276 555, 742 55, 940	\$6, 292, 995 23, 788, 850 78, 515, 595 34, 268 11, 088, 944 19, 825, 692 770, 336
Usage Gice dustrial seearch facilities spital spital spital using orage ryice I other Subtotal OTHER STRUCTURES AN	Num	492 ber of 42 21 73 0 2 61 155 12	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0 3, 184 392, 276 555, 742 55, 940	\$6, 292, 99; 23, 788, 85; 78, 515, 59; 34, 26; 11, 088, 94; 19, 825, 69; 770, 33; 140, 316, 686
Usage fice dustrial separch facilities sepital spital using orage I other Subtotal OTHER STRUCTURES AN Usage orage (other than buildings)	Num	492 ber of 4221 7300 261 155 12366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0, 31, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 99: 23, 788, 850 78, 515, 59: (34, 26, 11, 088, 944 19, 825, 692 770, 336 Present value
Usage Usage Iffice	Num	492 bber of 42 21 73 0 2 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0, 31, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 99: 23, 788, 850 78, 515, 59: (34, 26, 11, 088, 944 19, 825, 692 770, 336 Present value
Usage Usage	Num Num The second se	492 42 21 73 3 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0 3, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 99: 23, 788, 85; 78, 515, 59: 34, 26: 11, 088, 94: 19, 825, 692 140, 316, 680 Present value \$2, 581, 96: 3, 650, 012 35, 063, 92: 845, 621
Usage Usage ffice didstrial esearch facilities ospital ousing torage ervice Il other Subtotal Usage torage (other than buildings) dustrial tility systems ommunications systems	Num	492 ber of 42 21 73 0 2 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0 3, 184 392, 276 555, 742 555, 940 2, 540, 601	\$6, 292, 99: 23, 788, 856 78, 515, 59: 34, 26: 11, 088, 944 19, 825, 692 770, 336 Present value \$2, 581, 966 3, 650, 012 35, 063, 92: 845, 621 4, 533, 811
Usage ffice dustrial sesearch facilities sospital ousing torage Il other Subtotal Usage torage (other than buildings) dustrial tility systems pommunications systems pads, walks, and paved areas	Num	492 422 217 73 0 2 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0, 31, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 995 23, 788, 855 78, 515, 595 34, 266 11, 088, 944 19, 825, 692 770, 336 140, 316, 680 Present value \$2, 581, 966 3, 650, 012 35, 063, 925 845, 621 4, 533, 811 2, 581, 967
Usage Usage Iffice	Num	492 422 217 73 0 2 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0, 31, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 995 23, 788, 850 78, 515, 595 34, 266 11, 088, 944 19, 825, 692 770, 336 140, 316, 680 Present value \$2, 581, 968 3, 650, 012 35, 063, 925 845, 621 4, 533, 811 2, 53, 181
Usage ffice dustrial seearch facilities sopital ousing torage Il other Subtotal Usage torage (other than buildings) dustrial tilty systems ommunications systems oads, walks, and paved areas ailroads	Num Num The second se	492 422 217 73 0 2 61 155 12 366	Ground floor area (sq. ft.) 241, 485 190, 152 1, 101, 822 0, 31, 184 392, 276 555, 742 55, 940 2, 540, 601	\$6, 292, 995 23, 788, 850 78, 515, 595 34, 268 11, 088, 944 19, 825, 692 770, 336 140, 316, 680 Present value \$2, 581, 968 3, 650, 012 35, 063, 925 845, 621

PUBLIC DOMAIN LAND

State and county	Acreage	Value	Usage	
Colorado: Mesa Montrose San Miguel	5, 760 11, 040 10, 520	\$126,720 242,880 231,440	Leasing program. Do. Do.	
Subtotal	27, 320	601,040		

PUBLIC DOMAIN LAND

State and county	Acreage	Value	Usage
ew Mexico:			
McKinley		\$24, 480	Leasing program.
Eddy	680	11,560	Testing.
Rio Arriba	640	10, 880	Do.
Santa Fe		65, 399	Do.
Bernalillo	4, 595	78, 115	Research and development.
Subtotal	11, 202	190, 434	
ah:			
San Juan	3, 010	60, 200	Leasing program.
Grand	86	1,720	Do.
Subtotal	3, 096	61, 920	
ashington:			
Grant	3,388	254, 100	Industrial.
Franklin	8, 894	667, 050	Do.
Benton		4, 040, 325	Do.
Subtotal	66, 153	4, 961, 475	

OTHER STRUCTURES AND FACILITIES

Usage	Present value
Industrial. Utility systems Communications systems Roads, walks, and paved areas Railroads Fence and guard towers Site preparation and landscaping	0 0 \$415, 552 0 789, 617 956, 479 38, 107 0
Subtotal	 2, 199, 755

Grand total	
AcreageValue	1, 809, 869 \$34, 085, 062
NumberBUILDINGS Gross floor areaPresent value	3, 778, 868
OTHER STRUCTURES AND FACILITIES Present value	. \$89, 347, 649

GENERAL SERVICES ADMINISTRATION, Washington, D.C., April 16, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: In accordance with your request of March 1, 1971, there is enclosed a tabulation of public domain properties under the jurisdiction of the General Services Administration of June 30, 1970.

A review of General Services Administration accounting records shows no land (other than public domain) recorded at zero or \$1

for accounting purposes.

The five summary tables on real property owned by the United States throughout the world, as of June 30, 1970, and a statement of coverage was forwarded to you on March 18, 1971.

Sincerely,

OLIVER THURMAN,
Deputy Assistant Administrator.

ESTIMATES OF PRESENT-DAY VALUES OF PUBLIC DOMAIN PROPERTIES UNDER THE CONTROL OF GSA AS OF JUNE 30, 1970

[Dollars in thousands]

		Estimated	l present day v	/alues
Name and location	Acreage	Land	Building	Total
Border station, Lukeville, Ariz	5. 8	\$6	\$116.5	\$122.5
Border station, San Luis, Ariz	11.86	\$6 33	147.0	180.0
Border patrol headquarters, Tucson, Ariz	4. 0	6 982	393. 0	399.0
Post office and courthouse, Anchorage, Alaska	1.8	982	2, 485. 0	3, 467. 0
Motor pool site, Anchorage, Alaska	1.8	546	130.0	676.0
Post office, courthouse, and jail, Ketchikan, Alaska	1.7	592	1, 250. 0	1, 842. 0
Chief mountain border station, Babb, Mont	.7	(1)	165. 0	165. 0
Border station, Alaska Highway	55. 4	`í	1,477.0	1, 478. 0
Total	83. 06	2, 166	6, 163. 5	8, 329. 5

^{1 \$500} or less.

International Boundary and Water Commission, United States and Mexico, El Paso, Tex., March 17, 1971.

on. Chet Holifield, hairman, Committee on Government Operations, ouse of Representatives, ashington, D.C.

Dear Congressman Holifield: We have enclosed in duplicate a tailed listing of the public domain properties under the jurisdiction this section as of June 30, 1970, as requested in your letter of

bruary 26, 1971.

This listing indicates the locations and descriptions of the properties, mber of acres withdrawn, estimated value of acreage withdrawn, mber of acres in use, the value of facilities (no buildings are inleved) and the estimated value of the acreage in use.

We appreciate the opportunity to assist your committee in the

eparation of its "Federal Property Inventory Report."

Sincerely,

J. F. FRIEDKIN, Commissioner.

(280)

PUBLIC LANDS WITHDRAWN OR RESERVED FOR USE OF INTERNATIONAL BOUNDARY AND WATER COMMISSION, UNITED STATES AND MEXICO, UNITED STATES SECTION, AS OF JUNE 30, 1970

[2522.83 acres of public domain property are under jurisdiction of this section]

LSF 1 Order, date, and description	Acreage withdrawn ²	Estimated value of land withdrawn	Acreage in use	Usage ofproperty	Estimated value of facilities 3	Estimated value of land in use
Don		-				
/95 E.U. 8649, Jafi, 23, 1944, 1, 21.5, K. 1 W., Sec. 23.	35.38	\$2,477.00	10.38	Project right-of-way	4 \$6, 467.00	\$2,312.00
806 E.O. 8649, Jan. 23, 1941, T. 22 S., R. 1 W., sec. 1, lot 5.	37. 66	1,883.00		000	4 394, 00	892.00
	11. 89 11. 03 37. 71	1, 189. 00 1, 103. 00 3, 771. 00	15.97	op	5 940, 00	1, 597. 00
889 E.O. 8780, June 11, 1941, T. 19 S., R 3 W., sec. 3: Lot 5.	10.54	527.00	6	-	6	
885A E.O. 8780, June 11, 1941, sec. 11, lot 8	32. 14 40. 00 5. 13	2,000.00 2,000.00 180.00	33. 23 10.31 5. 13	Highway Project right-of-way	4 10, 688. 00 6 2, 212. 00	1, 662, 00
	63.90 318.92	4, 473. 00 22, 324. 00	7 634.16	7 634. 16do	8 5, 322, 00	44, 391. 00
1023 P.L. 78, June 15, 1943, T. 22.S., R. 1 E., sec. 20, SASSW4, 1022 P.L. 0. 78, June 15, 1943, T. 18 S., R. 3 W., sec. 24, NEX, 1027-2 P.L. 0. 349, Feb. 12, 1947, T. 19 S., R. 2 W, sec. 4, SW4.	79.40 80.00 160.00 160.00	8, 558.00 8, 000.00 8, 000.00 8, 000.00	80.00 160.00 160.00	80.00 Rock, gravel, and sand source		8, 000, 00 8, 000, 00 8, 000, 00
P.L.O., 709, Apr. 10, 1951, T. 17 S, R. 4 W., sec. 4	579. 80 640. 00	11, 596. 00 16, 000. 00 {	579.80 607.382 32.618	-do-		11, 596. 00 15, 185. 00
Subtotal	2, 503. 50	112, 688. 00	2, 369. 46		26, 023. 00	101, 815.00
See footnotes at end of table.						

59-994 0-71---19

59-994 O - 71 - 19

PUBLIC LANDS WITHDRAWN OR RESERVED FOR USE OF INTERNATIONAL BOUNDARY AND WATER COMMISSION, UNITED STATES AND MEXICO, UNITED STATES SECTION. AS OF JUNE 30, 1970—Continued

(2522.83 acres of public domain property are under jurisdiction of this section)

Estimated Acreage Value of Vuma County: ARIZONA	Estimated value of land in use	680.00 115.00 1,607.00 3,062.00	5, 464. 00	26, 023. 00 107, 279. 00
Order, date, and description Yuma County: P.L.O. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: P.L.O. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: Part Lot 8. 93 1, 607.00 Part Lot 10. 8. 93 1, 607.00 Subtotals. Total, Rio Grande Canalization and Morelos Dam	Estimated value of facilities 3	N N O O O O O O O O O O O O O O O O O O		26, 023. 00
Order, date, and description Yuma County: P.L.O. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: P.L.O. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: Part Lot 8. 93 1, 607.00 Part Lot 10. 8. 93 1, 607.00 Subtotals. Total, Rio Grande Canalization and Morelos Dam	Usage of property	Project right of way.		
Acreage withdrawn 2 withdrawn 3 withdrawn	Acreage in use	3.78 8.93 6.38	9 19, 33	2, 388. 79
Order, date, and description ARIZONA Yuma County: P.L.O. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: Lot 2 Lot 2 Lot 2 Lot 8 Part Lot 8 Part Lot 10 Subtotals. Total, Rio Grande Canalization and Morelos Dam.		680.00 115.00 1,607.00 3,062.00	5, 464. 00	118, 142, 00
Order, date, and description Yuma County: PL.O. 602, Aug. 12, 1949 Lot 5 Part Lot 8 Part Lot 10 Fart Lot 10 Total, Rio Grande	Acreage withdrawn ²	3. 78 0.24 6.38	ø 19. 33	2, 522. 83
E I	LSF 1 Order, date, and description	Yuma County; ARIZONA P.L.0. 602, Aug. 12, 1949, T. 8 S., R. 24 W., sec. 28: Lof 2. Lot 5. Part lot 10.		Total, Rio Grande Canalization and Morelos Dam

¹ LSF numbers shown in first column are International Boundary and Water Commission file ² The total acreage of public lands withdrawn as reflected in this report is the result of a compre-

3 The facilities shown were constructed by the project.
4 River channel and river bank protected by rock.

hensive review of records.

⁶ River.

River channel, river bank protected by rock and levee.

7 Resurveyed area. 8 Canyon diversion, channel and dike. 9 Above 19.33 acres are at Morelos Dam on the Colorado River and were withdrawn for use of the Department of State in connection with Mexican Water Treaty of Feb. 3, 1944.

Notes; All New Mexico land in use is in the Rio Grande canalization project or is used as a source of materials used on the project.

VETERANS' ADMINISTRATION, Office of the Administrator of Veterans' Affairs, Washington, D.C., March 17, 1971.

Hon. CHET HOLIFIELD, Chairman, Committee on Government Operations, House of Representatives, Washington, D.C.

DEAR MR. CHAIRMAN: As requested in your letter of March 1, 1971, there is enclosed a list showing the desired information concerning public domain properties under the jurisdiction of the Veterans' Administration.

Sincerely,

Donald E. Johnson, Administrator.

PUBLIC DOMAIN PROPERTIES UNDER THE CONTROL OF THE VETERANS' ADMINISTRATION AS OF JUNE 30, 1970

	Number of	Decement of		Estimated prese	nt-day value
Station	Number of acres	Description of property	Usage	Land	Buildings
Boise, Idaho¹ Fort Bayard, N. Mex Fort Lyon, Colo.² Fort Meade, S. Dak.³ Fort Douglas (Salt Lake	401.38		do	\$59,000 100 9,372 10,025 867,362	\$4, 012, 000 1, 000 5, 526, 000 8, 200, 000 9, 893, 000
City, Utah). Sheridan, Wyo Walla Walla, Wash.4 Whipple, Ariz.3	172.30	do do	do do VA center	5, 115 96, 694 315, 000	4, 353, 000 2, 037, 000 2, 608, 000
Total	1, 953. 21			1, 362, 668	36, 630, 000

^{1 75,600} acres previously reported minus 0,914 acre transferred to Public Buildings Service equals 74,686 remaining

(283)

acreage.

2 268 ± acres of the 618.20-acre parcel pending acceptance by BLM.

3 460.28 acres previously reported minus 37.50 acres to city of Sturgis, S. Dak., and, minus 21.40 acres accepted by BLM equals 401.38 remaining acreage.

4 83 ± acres of the 172.30 parcel pending final disposition by GSA.

5 10 ± acres of the 209.55-acre parcel pending acceptance by BLM.



APPENDIXES

APPENDIX A TREASURY DEPARTMENT REGULATIONS RE FINANCIAL STATEMENTS

(285)



TREASURY DEPARTMENT

FISCAL SERVICE

Washington, D.C., June 6, 1968.

PREPARATION OF FINANCIAL STATEMENTS BY GOVERNMENT AGENCIES PURSUANT TO TREASURY DEPARTMENT CIRCULAR NO. 966, DATED JANUARY 30, 1956, AS SUPPLEMENTED AND AMENDED

The purpose of this notice is to call attention to certain requirements of Treasury Department Circular No. 966, as supplemented and amended through September 13, 1967, and to emphasize and clarify matters discussed in the following paragraphs:

A. Relating to amendment No. 1, dated September 13, 1967

1. Amendment No. 1 requires the annual submission of a Supplementary Statement of Commitments and Contingencies (Schedule 6) to accompany the Statement of Financial Condition (Standard Form 220) effective with the reports for fiscal year 1968. The original Supplementary Statement of Commitments and Contingencies should be sent to Treasury and two copies directly to the Bureau of the Budget, Washington, D.C. 20503.

2. The Report of Long-Range Commitments and Contingencies (Standard Form 223) was rescinded after the reports for fiscal year

1967 had been submitted to Treasury.

3. Amounts to be reported on the Supplementary Statement of Commitments and Contingencies (Schedule 6) for Categories B through J should be in millions; and, in thousands for Category A only.

4. Report under Category B all long-term contracts other than those recorded as obligations and included under Category A—Undelivered Orders and Contracts, (not Category C as incorrectly stated in par. 83.b of the instructions dated September 13, 1967). It is essential, in order to arrive at totals in Treasury financial statements to Congress, that an amount be stated for the "Cost of remaining portion of contract" even though it might only be a very rough estimate. Any pertinent comments, such as the basis used for the estimate, past experience, high and low estimates, etc. should be included under "Explanatory notes," using as many lines as necessary.

5. Report under Category G the actuarial status of annuity programs, such as veterans pensions and compensation, social security benefits, retirement benefits, and similar obligations for past services. Due to the varied bases used in the reports received for fiscal year 1967, a concise description of the basis used in determining the actuarial assets, liabilities, and deficiency or surplus must be given under "Explanatory notes." Section 402 of Public Law 89–809, approved November 13, 1966 (80 Stat. 1590), specifies that the actuarial status of insurance and annuity programs be shown; a mere projection of budget expenditures would not appear to comply with the intent of the law.

6. Agencies are to report under Category H all of their unadjudicated claims, including any which may have been turned over to the Justice Department or the General Accounting Office for adjudication.

7. It is particularly important to show under "Explanatory notes," for each category of contingency reported, the amount of collateral pledged, assets available (or to be realized) as security for the various contingencies (with Government securities stated separately), and other assets and revenues that would become available in the normal course of events to liquidate such contingencies.

8. The Supplementary Statement of Commitments and Contingencies, and all other statements required under Department Circular No. 966 at the fiscal year end, must be submitted by all agencies as soon as possible following the close of the fiscal year, but not later

than September 30.

B. Relating to the financial statements:

1. Unexpended balances of allocations made to other agencies (transfer appropriation accounts) must be reported as part of the fund balances on the SF 220 (Statement of Financial Condition) of the agency making the advance. These amounts must agree with the related amounts shown in column 5 (Postclosing Unexpended Balance) of BA-R 2108. Receivables, accounts payable and amounts equal to other unpaid obligations, and unobligated balances must also be reported on the SF 220 of the agency making the advance. The agency receiving the advance will furnish a schedule showing by line number of the SF 220, the amount that is applicable to allocations from other agencies as reported on line 5 (Allocations from other agencies) of the SF 220.

2. The balances in the F0101 accounts and the reciprocal amounts must be excluded from the body of the SF 220 and shown in a footnote. The same applies to imprest funds, which are carried in the accountability of disbursing officers (par. 13b of the Instructions under

Circular No. 966).

3. Report on line 51 (Accrued annual leave) of the SF 220 the amount of unpaid accrued annual leave. Compensatory leave may be

included if not reported as a liability elsewhere.

4. (a) The gross amount of participation certificates issued and outstanding is to be shown by the trustor under "Other Liabilities," appropriately identified on line 52 or 53 of the SF 220. The amount of collections (principal and interest) turned over to the trustee and held for payment of principal and interest on participation certificates must be shown under "Advances to Contractors and Agents" on line 11 (Government agencies) and appropriately identified.

(b) Interest accruals on outstanding participation certificates must be shown under "Interest expense" on line 20 (Other) of the SF 221 (Statement of income and expense). Allocations of interest income and administrative expenses of the trustee to the trustor must be shown on line 3 (Other interest income), and line 17 (Administrative

expenses).

(c) The face amount of participation certificates sold must be shown by the trustor on line 36 (Issuance of obligations not guaranteed by the U.S.) of the SF 222 (Statement of Sources and Application of Funds), and identified. Transfers of principal to the trustee

must be shown and identified on line 46 of the SF 222. When the trustee makes principal payments, line 46 of the SF 222 will be reduced by such amounts, and line 48 (Redemption of obligations not guaranteed by the U.S.) of the SF 222 increased by an equal amount. Therefore, the balance of line 60 (Advances to contractors and agents . . .) of the SF 222, as it relates to transfers to the trustee should not include amounts attributable to principal.

5. The face amount of participation certificates and mixed-owner-ship agency securities held is to be shown on line 9 (Other securities)

of the SF 220.

6. Agency holdings of family housing mortgages issued by the Department of Defense must be included under "Investments" on line 7 (Securities of wholly owned Government enterprises) of the SF 220,

and identified.

7. Relating to Direct and Guaranteed Loans (Schedule 4a).—(a) All agencies must report annually, on Schedule 4a, the gross amount of outstanding loans made, purchased or otherwise acquired. Guaranteed and insured loans, and loans sold with recourse must also be included. The data reported must be consistent with similar information reported to the Bureau of the Budget. The amount of direct loans included must agree with the amount shown under "Loans receivable" on line 24 (Other) of the SF 220. The amount of guaranteed and insured loans must agree with comparable information included on Schedule 6.

(b) All columns must be completed. If information for any column is not applicable or is indefinite, it must be fully disclosed by a foot-

note.

S. S. Sokol, Commissioner of Accounts.

TREASURY DEPARTMENT

FISCAL SERVICE

Washington

REGULATION RELATING TO THE SUBMISSION OF CERTAIN FINANCIAL STATEMENTS BY GOVERNMENT AGENCIES

TREASURY DEPARTMENT,
OFFICE OF THE SECRETARY,
Washington, D.C., September 13, 1967.

Department Circular No. 966 Amendment No. 1

> Fiscal Service Bureau of Accounts

To Heads of Departments and Agencies and Others Concerned:

AUTHORITY AND PURPOSE

1. This amendment is issued pursuant to Section 114 of the Budget and Accounting Procedures Act of 1950 (31 U.S.C. 66b) which authorizes the Secretary of the Treasury to require reports and information from Government agencies for preparing financial reports for the President, the Congress, and the public.

The requirements of this amendment will enable the Secretary of

The requirements of this amendment will enable the Secretary of the Treasury to discharge his responsibilities under Section 402 of Public Law 89-809, approved November 13, 1966 (80 Stat. 1590), which requires him to submit to the Congress annual reports relating

to contingent and unfunded liabilities of the Government.

REPORTING REQUIREMENTS

2. This amendment requires annual submissions of reports of commitments and contingencies which are not presently included on the Statement of Financial Condition (Standard Form 220). The Report of Long-Range Commitments and Contingencies (Standard Form 223) is hereby superseded by the Supplementary Statement of Commitments and Contingencies (Schedule 6).

AMENDMENTS TO DEPARTMENT CIRCULAR NO. 966 REGULATIONS DATED JANUARY 30, 1956

3. a. The first sentence of paragraph 6 of the regulations is amended to read as follows:

"Agencies responsible for the administration of corporate or noncorporate activities of the type specified in subparagraphs a, b, and c in paragraph 3 shall furnish all of the following periodic financial statements for each such activity, whereas agencies referred to in subparagraph d of paragraph 3 are requested to furnish only the Statement of Financial Condition and the Supplementary Statement of Commitments and Contingencies referred to in subparagraphs a and d of this paragraph."

b. Subparagraph d of paragraph 6 is amended to read as follows:

"d. A Supplementary Statement of Commitments and Contingencies containing a brief description of the program and showing the maximum amounts of commitments and contingencies, re-

lated assets, and other explanatory data."

APPLICABILITY

4. The provisions of this amendment are applicable Government wide to each department, agency, and instrumentality thereof. As with the other reports required under this Circular, these reports shall cover all programs and activities under the control of the agency reporting, with trust programs or activities reported separately and so identified.

EFFECTIVE DATE

5. The provisions of this amendment are effective with the reports for fiscal year 1968. However, agencies are requested to report for fiscal year 1967, by October 31, 1967, those additional liabilities called for in the Supplementary Statement of Commitments and Contingencies (Schedule 6) which are not presently required to be reported on the Statement of Financial Condition (Standard Form 220) or the Statement of Long-Range Commitments and Contingencies (Standard Form 223). The Statement of Long-Range Commitments and Contingencies (Standard Form 223) is rescinded after the reports for June 30, 1967 have been submitted to Treasury.

JOHN K. CARLOCK, Fiscal Assistant Secretary.

TREASURY DEPARTMENT

FISCAL SERVICE

Washington

Amendments to Instructions Under Treasury Department Circular No. 966

Relating to the submission of certain financial statements by Government agencies

1. Delete the following from paragraph 4:

"Standard Form 223. Statement of Long-Range Commitments and Contingencies"

2. Delete the following from paragraph 7:
"Standard Form 223_____ Semiannually____ X"

3. Insert the following in paragraph 7 immediately below schedule 5: "6. Supplementary Statement of Commit-

ments and Contingencies ___ Annually ___ X

4. Amend subparagraphs b and c of paragraph 28 to read:

"b. Accrued annual leave (line 51).—Report on this line the

amount of unpaid accrued annual leave.

"c. Blank lines (lines 52 and 53).—Report on line 52 the amount of unfunded liabilities other than accrued annual leave (i.e. those liabilities for which current obligational authority has not been provided). Liabilities which cannot be classified under any other line shall be reported on line 53 with appropriate descriptive title."

5. Delete part V (pars. 81, 82, and 83) and insert the following:

"V. SUPPLEMENTARY STATEMENT OF COMMITMENTS AND CONTINGENCIES

"81. This statement is supplementary to the Statement of Financial Condition (Standard Form 220) and, as such, will be prepared at the same level as, and will be submitted annually as an attachment to, the Statement of Financial Condition for June 30. It will include all financial commitments and contingencies of Government agencies stated at the maximum limit of risk—not the expected actual cost. This statement is designed to capture those items which are normally included in footnotes to a balance sheet since they cannot properly be classified as real liabilities. The objective is to capture all contractual commitments which bind the Federal Government to pay out money under specified conditions, but which do not represent present liabilities of the Government in the sense of debts owing for cash, goods, services. or other consideration received.

"82. Form to be Used.—Attached is an exhibit of the Supplementary Statement of Commitments and Contingencies (Schedule 6) which includes all of the categories described in paragraph 83. It is not necessary to reproduce those categories of the statement for which there are no amounts to be reported. If there is more than one significant program for a category, report each program separately. Information to be submitted should be typed on 8 by 10% inches bond paper with

two copies.

"Amounts to be reported under the various categories will be stated gross. Lines have been provided under Category A—Undelivered orders and contracts, for deducting the amount obligated to other Government funds to arrive at the amount of the Government's commitment to the public. Lines have also been provided under Categories C, E, F, and H for deducting amounts for which funds have already been obligated and included under Category A as undelivered orders

and contracts.

"For each of the categories described in paragraph 83, use as many lines as necessary under 'Explanatory notes' to show the amounts of collateral pledged, assets available (or to be realized) as security for such contingencies (with Government securities stated separately), and other assets specifically available to liquidate such contingencies. Description of the assets is essential even if the dollar amounts cannot be ascertained. Also include under 'Explanatory notes' comments pertaining to the significance of the contingencies in terms of past experience and probable risk. Use as much space as needed.

"Amounts to be reported are to be rounded to the nearest million, except amounts for undelivered orders which are to be rounded to the

nearest thousand.

"As with the other statements required under Department Circular No. 966 for the period ending June 30, postclosing rather than preclosing balances are to be used. Agencies are also reminded that pursuant to paragraph 5 of the instructions under this circular trust programs and activities will be reported separately and so identified.

"83. Description of Categories To Be Reported:

"a. Undelivered Orders and Contracts.—Report in this group obligations legally incurred against appropriations and funds for goods and services not yet received, including undisbursed balances of loan agreements entered into. This amount should exclude advances and equal the amount reported on the Analysis of Appropriation and Fund Balances (Form No. BA-R 2108, Treasury Department Circular No. 965, Revised) in column 9—Undelivered orders and contracts.

"b. Long-term Contracts (other than those recorded as obligations and included under Category C).—Report in this category long-term purchase agreements, leases, lease-purchase agreements, and other contracts under which delivery is expected in the future although there

may be cancellations in some cases.

"c. Guaranteed or Insured Credits.—Report in this category the maximum amount of coverage provided for short- or long-term loans or mortgages made or held by financial institutions, public authorities, or agents, which are guaranteed or insured by Government agencies. In cases where coverage is less than 100 percent, the uninsured or unguaranteed portion of the loans should be stated in the explanatory notes. Also include in this category, on a separate line, the maximum amount of coverage to be provided under commitments outstanding for the guarantee and insurance of loans which have not yet been disbursed by the financial institution, public authority, or agent.

"d. Participation Certificates.—Report in this category the face amount of participation certificates outstanding. Under 'Explanatory notes' show the amount of pooled loans and other assets underlying

such certificates.

"e. Insurance Programs.—Report in this category the maximum amount of coverage provided under programs of insurance for bank deposits, crops, life, war risk, etc. Exclude loans and credit insurance covered under Category C. Where the total risk is readily identifiable the amount and portion not insured by the Government should be

identified in the explanatory notes.

"f. Indemnity Agreements.—Report in this category the maximum amount of coverage provided under agreements of indemnification. An example which would be included in this category is the Atomic Energy Commission's agreements to indemnify licensees and contractors from public liability rising from nuclear incidents. Where the amount of the indemnity agreement is indefinite, an explanatory note should indicate the nature of the open-end indemnity agreements and the number of such agreements in effect.

"g. Actuarial Status of Annuity Programs.—Report in this category the acturial liabilities, assets, and deficiencies of each annuity

program.

"h. Unadjudicated Claims.—Report in this category the total

amount of unadjudicated claims.

"i. Commitments to International Institutions.—Report in this category programs committing the use of Government funds in the future, such as unpaid subscriptions to capital stock of international organizations, etc.

"j. Other Contingencies.—Report in this category other contingent liabilities which are not included in any of the above categories."

S. S. SOKOL, Commissioner of Accounts.

EXHIBIT SCHEDULE 6

Supplementary statement of commitments and contingencies (agency, program, and fund—at the same level as the standard form 220)

Α.	Undeliv	vered orders and contracts:	In Thousands
	1.	Total amount of undelivered orders and contracts as	
		reported on BA-R 2108	
	2.	Less amount obligated to other Government funds	
	3.	Net amount obligated to the public	
	4.	Explanatory notes (use as much space as needed):	
В.	Long-te	erm contracts (delivery is expected in the future al-	
	thoug	gh there may be cancellations in some cases):	
	1.	Annual rental or cost	
	2.	Remaining life of contract	
		Cost of remaining portion of contract	
_		Explanatory notes:	
C.	Guaran	teed or insured credits:	
	1.	Amount of guarantees or insurance in force	
	2.	Amount of commitments to insure	
	3.	TotalLess: Amount included under Category A—Undeliv-	
	4.	Less: Amount included under Category A—Undeliv-	
	-	ered and contracts	
	5.	Net amount of contingent liability	
D		Explanatory notes:	
υ.	Particip	pation certificates: Total participation certificates outstanding	
	9	Explanatory notes:	
E		nce programs:	
14.		Amount of insurance in force	
	2	Amount of commitments to insure	
	3	Less: Amount included under Category A—Undeliv-	
	0.	ered orders and contracts	
	4.	Net amount of contingent liability	
		Explanatory notes:	
F.		nity agreements:	
	1.	Total amount of agreements	
	2.	Total amount of agreementsLess: Amount included under Category A—Undeliv-	
		ered orders and contracts	
	3.	Net amount of contingent liability	
		Explanatory notes:	
G.	Actuar	ial status of annuity programs:	
	1.	Name of fund: Valuation interest rate:	
	2.	Valuation interest rate:	
	3.	Actuarial liabilities	
	4.	Actuarial assets	
		Actuarial deficiency	
		Explanatory notes:	
:1.	Unadji	udicated claims:	
	1.	Total amount of unadjudicated claims	
	2.	Total amount of unadjudicated claims Less: Amounts included under Category A—Undelivered orders and contracts	
		ered orders and contracts	
	ο. Λ	Explanatory notes:	
	7.	Linguage of the control of the contr	

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Commitments to international institutions: 1. Name of international institution: 2. Amount of commitment 3. Explanatory notes: Other contingencies: 1. Description: 2. Amount 3. Explanatory notes:

TREASURY DEPARTMENT

FISCAL SERVICE

Washington

REGULATION RELATING TO THE SUBMISSION OF CERTAIN FINANCIAL STATEMENTS BY GOVERNMENT AGENCIES

TREASURY DEPARTMENT, OFFICE OF THE SECRETARY, Washington, D.C., June 16, 1965.

Department Circular No. 966 Supplement No. 1 (Revised)

> Fiscal Service Bureau of Accounts

To Heads of Departments and Agencies and Others Concerned:

PURPOSE OF THIS SUPPLEMENT

1. This revision has as its basic purpose the clarification and updating of requirements for descriptive narrative (a) on the source of data for the reports submitted; (b) explanation of the accounting bases, principles, and standards; (c) the nature of underlying assets and liabilities; and (d) such other information as may be of assistance in the proper evaluation of such reports. The basic purpose is set forth in paragraph 5.

In addition, this revision consolidates, without substantive change, all amendments and instructions issued subsequent to January 30,

1956, the date of the basic regulation and instruction.

With the effective date of this revised Supplement, the following releases are hereby rescinded: Supplement No. 1 to Department Circular No. 966, dated June 1, 1956 and instructions relating thereto, and the Amendment of Instructions under Department Circular No. 966, dated June 23, 1960.

AMENDMENTS TO DEPARTMENT CIRCULAR NO. 966 REGULATIONS DATED JANUARY 30, 1956

2. Paragraph 3 of the regulations is amended by adding the following subparagraph:

"d. Each executive agency and activity not included in the

preceding subparagraphs."

3. The first sentence in paragraph 6 of the regulations is amended to read as follows:

"Agencies responsible for the administration of corporate or noncorporate activities of the type specified in subparagraphs a, b, and c of paragraph 3 shall furnish all of the following periodic financial statements for each such activity, whereas agencies referred to in subparagraph 'd' of paragraph 3 are requested to furnish only the Statement of Financial Condition referred to in subparagraph 'a' of this paragraph."

AMENDMENTS TO INSTRUCTIONS UNDER DEPARTMENT CIRCULAR NO. 966

4. Paragraph 5 of the Instructions is amended to read:

"The reports required shall cover all programs and activities under the control of the agency reporting, including those operations conducted in the Territories or overseas. Trust programs or activities will be reported separately and so identified. Agencies maintaining accounts at the bureau level will submit individual bureau reports without consolidation. Assets and liabilities accounted for at the departmental level and not included in the individual bureau reports should be reported separately so that all assets of the department will be included. Where there are several regional corporations or institutions in a financial system performing identical functions, such as the twelve banks of the Federal intermediate credit bank system, consolidated statements shall be prepared and submitted for the system. Separate statements for each regional corporation or institution are not required. Where a single fund operated by an unincorporated agency covers activities made up of unlike functions, agencies may be requested to submit separate statements on a program or functional basis." 5. Paragraph 6 of the Instructions is amended to read:

"As stated in the regulations, one of the principles upon which the Treasury Department is proceeding in connection with its responsibility for preparing central financial reports is that such reports should present fairly the financial condition and results of operations of the agencies as shown by their books and supporting records. Therefore, all statements submitted shall be supported

by a descriptive narrative summary as follows:

"(a) A general description of the accounting system including (1) the extent to which the accounting system is on the accrual basis; (2) the extent to which the financial statements are based on an integrated set of accounts; (3) where data are derived from non-integrated records, the nature of such records and the accounting or statistical control thereover, and the basis for any estimates used; and (4) whether the accounting system underlying all or specified segments of the financial statements has been approved by the General Accounting Office under Section 113 of the Budget and Accounting Procedures Act of 1950 (31 U.S.C. 66(a)), or has been submitted to the General Accounting Office for approval. In either case the date of approval or submission for approval should be indicated.

"(b) A statement of accounting principles and standards applied to major accounts, covering such matters as (1) basis of valuation—whether at cost, market, appraisal, or other basis; (2) inventory method—whether on first-in—first-out, weighted average or other method; (3) method of determining allowances

for losses; and (4) method of computing depreciation and

amortization.

data.

"(c) A description of each major account group as to the nature of the underlying assets or liabilities, terms and conditions of financial agreements, and other factors having a material bearing on the interpretation of the statements. The descriptive narrative shall be presented in the same order in which the account groups appear in the statements, and may be combined with the

material required by sub-paragraph (b) above."

The submission of this descriptive material shall be effective for all statements submitted for the fiscal year ending June 30, 1965, but need not be repeated thereafter unless there has been a change from the preceding report (in which case an explanation of the change should be made, including the effect, if any, on comparability with the financial statements of the preceding June 30). Each set of financial statements thereafter submitted to the Treasury should carry a reference to the most recently submitted descriptive material and indicate that it is still applicable. From time to time the Treasury Department may ask for revised descriptive statements. This descriptive material does not eliminate the need for current notes to the financial statements dealing with specific matters of significance in interpreting the

6. Paragraph 7 of the Instructions is amended as follows:

(a) Insert Schedule 4a in proper numerical sequence:

Statement or schedule	Frequency	Original to Treasury	2 copies to Budget Bureau
4a Direct and guaranteed loans	Annually	×	×

(b) Delete "Description of Items" and references thereto, inserting in lieu thereof:

"Description of Accounting Support (see par. 5 above)"

(c) Change the address to whom the original of each statement and schedule should be submitted to read:

"Division of Government Financial Operations

Bureau of Accounts Treasury Department".

7. Delete paragraph 8 of the Instructions.

8. Paragraph 9 of the Instructions is amended to read:

"Reporting agencies shall exercise care to insure consistency of data submitted under these regulations with any similar information reported to committees of the Congress, the Bureau of the Budget, the General Accounting Office, and other Government agencies, or with the regularly published reports of the agency. Where periodic financial reports dealing with financial condition and results of operations stated on the accrual basis are prepared by the agency and are published for general distribution, one copy thereof shall be furnished to the Division of Government Financial Operations, Bureau of Accounts, Treasury Department, and two copies to the Bureau of the Budget at the time the report becomes available."

9. Paragraph 19 of the Instructions is amended as follows:

(a) Revise the first sentence to read:

"Report in this group the balance of outstanding loans receivable made, purchased, or acquired by rediscount, also purchase money mortgages and similar long-term paper accepted in the sale of acquired security or collateral."

(b) Insert a new subparagraph (d) in connection with Schedule 4a (see par. 6 above) relating to "Direct and Guaranteed Loans" which

reads:

"(d) Report on Schedule 4a both the direct and insured or guaranteed loans, by agency and program, as illustrated in the suggested form attached. This Schedule should be submitted as of June 30 of each year. If an agency prepares reports for internal use, containing substantially the data called for in Schedule 4(a), such reports will be accepted in lieu of the suggested form."

10. The third sentence of paragraph 21 of the Instructions, relating to the reporting of buildings, structures, and facilities in process of construction, is amended by deleting the period and inserting a comma,

followed by:

"and will be reported and so identified on line 36 of Form 220

rather than on lines 30 and 31."

11. The first two sentences of paragraph 22 of the Instructions are

amended to read:

"22. Other assets.—Report under this group all other assets which cannot be properly classified under any of the previous asset groups. Real estate or installment sales contracts and other

owned property will be reported under this group."

12. In the case of agencies reporting under paragraph 3d of the regulations to Department Circular No. 966 (see par. 2 above), line 68 may be used for reporting the amount of "Unexpended Appropriations" and line 69 may be used for reporting "Invested and Donated Capital" or its equivalent. Such titles shall be typed in.

EFFECTIVE DATE

13. The provisions of this revised supplement to Department Circular No. 966 are effective immediately.

John K. Carlock, Fiscal Assistant Secretary. 2

SCHEDULE 4A

Direct and Guaranteed Loans, as of.

Agency or Fund

	Amount outstanding (in thousands) 1	Maximum authorization 2	Maturity range (number of years) ³	ge irs) ³	Interest rate range (percent) ³	te range it) ³	Range of Government fee or premium on guaranteed loans 3	vernment nium on d Ioans 3
Type of loans (for illustration)	Direct Guaranteed	Direct Guaranteed	Adminis- trative St	Statutory	Adminis- trative	Statutory	Adminis- trative	Statutory
Agriculture Department: Commodity Credit Corporation: Commodity Credit Corporation: Price support loans Storage facilities and equipment. Farmers Home Administration: Operating loans.			-					
Farm ownership. Soil and water conservation. Farm housing. Emergency loans. Rural Electrification Administration:								
Generating plants and systems. Wiring, appliances, and equipment. Commerce Department: Martime Administration:								
Ship construction. Ship sales (purchase money mortgages). Ship mortgage insurance. Housing and Home Finance Agency: Office of Administrator:								
College housing loans Public facility loans. Urban renewal loans. Community disposal program.								
Total								
						-		

10n guaranteed or insured loans report as outstanding the U.S. portion of guarantee only, with footinote as to the amount held by private lenders, if any.

2 Show the total including the Government guaranteed and amount of private participation with footinote as to extent of private participation. Where authorization is indefinite as to amount, the amount of loans outstanding may be repeated in this column, with appropriate note. Also indicate

available for loans only.

3 Report in these columns the minimum and maximum range based on administrative determination of the agency and/or statutory provisions.

If the authorization is for a limit on the amount outstanding at any one time or on the cumulative amount of loans that can be made. If the authorization covers loans and grants, show the amount

TREASURY DEPARTMENT

Washington

REGULATION RELATING TO THE SUBMISSION OF BUSINESS-TYPE FINANCIAL STATEMENTS BY GOVERNMENT CORPORATIONS AND CERTAIN UNINCORPORATED AGENCIES*

1956 Department Circular No. 966

> Fiscal Service Bureau of Accounts

> > TREASURY DEPARTMENT,
> > OFFICE OF THE SECRETARY,
> > Washington, D.C., January 30, 1956.

To Heads of Departments and Agencies and Others Concerned:

PURPOSE OF REGULATION

1. The financial statements and related information to be submitted under these regulations are required to furnish financial information for use by the Treasury Department in discharging its responsibility under the Budget and Accounting Procedures Act of 1950 for compilation of overall financial reports of the Government, and for use by the Bureau of the Budget in following through with the budgetary programs of the reporting agencies.

AUTHORITY FOR REGULATION

2. This regulation is issued pursuant to section 114 of the Budget and Accounting Procedures Act of 1950 (31 U.S.C. 66b) which authorizes the Secretary of the Treasury to require from agencies reports and information for the effective performance of his responsibility for preparing such reports for the information of the President, the Congress, and the public as will present the results of the financial operations of the Government. As authorized by said section, the regulation provides for the furnishing of such financial data as are required by the Director of the Bureau of the Budget.

SCOPE OF REGULATION

3. This regulation requires the submission of financial statements by corporate and noncorporate Government agencies of the following character:

^{*}With corrections made by supplement No. 1 of June 16, 1955, and amendment No. 1 of Sept. 13, 1967.

a. All wholly-owned and mixed ownership Government corporations specifically included in the Government Corporation Control Act and amendments thereto, or subsequently brought

under the provisions of that act.

b. All other activities of the Government operating as revolving funds (accounts symbolized 4000-4999 and 8400-8499 by the Treasury Department), for which business-type public enterprise or intragovernmental fund budgets are required by the Bu-

reau of the Budget.

c. Other activities or agencies (1) which are of a business-type nature; or (2) whose operations, services, or functions are largely self-liquidating or primarily of a revenue producing nature; or (3) whose operations result in the accumulation of substantial inventories, investments or other recoverable assets. Agencies and other activities to report under this category will be designated by the Fiscal Assistant Secretary of the Treasury.

d. Each executive agency and activity not included in the pre-

ceding subparagraphs.

ISSUANCE OF INSTRUCTIONS

4. Financial statements and related information under this regulation shall be prepared and submitted by the agencies concerned, in the form and the manner prescribed in the procedural instructions issued by the Fiscal Assistant Secretary of the Treasury.

WAIVERS

5. The Fiscal Assistant Secretary of the Treasury is authorized to waive the provisions of this regulation in whole or in part as to any agency or activity when it is determined that full compliance by such agency or activity is not necessary to accomplish the overall objective to obtain information required for the preparation of financial reports or for the purposes of the Bureau of the Budget.

PERIODIC REPORTS REQUIRED

6. Agencies responsible for the administration of corporate or non-corporate activities of the type specified in subparagraphs a, b, and c in paragraph 3 shall furnish all of the following periodic financial statements for each such activity, whereas agencies referred to in subparagraph d of paragraph 3 are requested to furnish only the Statement of Financial Condition and the Supplementary Statement of Commitments and Contingencies referred to in subparagraphs a and d of this paragraph.

a. A Statement of Financial Condition showing the assets, liabilities, and investments of the United States Government in

the enterprise.

b. A Statement of Income and Expense and Changes in Accumulated Net Income (or Deficit) showing in condensed form the earnings or losses arising from operations and changes in accumulated net income (or deficit) for the fiscal year to the end of the reporting period.

c. A Statement of Sources and Application of Funds showing the manner in which funds have been applied to the acquisition of assets, to expenses, and to retirement of borrowings and capital; the manner in which funds have been provided by the realization of assets, by income, by borrowings and capital contributions; and from which the net effect of such operations on the budget for the Government as a whole can be determined.

d. A Supplementary Statement of Commitments and Contingencies containing a brief description of the program and showing the maximum amounts of commitments and contingencies,

related assets, and other explanatory data.

ACCOUNTING SUPPORT FOR REPORTS

7. One of the principles upon which the Treasury Department is proceeding in connection with the responsibility for preparing central financial reports is that such reports should present fairly the financial condition and results of operations of the agencies as shown by their books and records. Hence, agencies shall furnish the Treasury Department with such information regarding the accounting basis for their reports submitted under this regulation, as may be required for proper evaluation of such reports.

EFFECTIVE DATE

8. This regulation, with the concurrence of the Director of the Bureau of the Budget, supersedes Budget-Treasury Regulation No. 3, dated September 1, 1944, and revised March 15, 1947, issued pursuant to Executive Order No. 8512 of August 13, 1940, as amended by Executive Order No. 9084 of March 3, 1942, and shall be effective with the period ending March 31, 1956.

W. Randolph Burgess, Acting Secretary of the Treasury.

TREASURY DEPARTMENT

FISCAL SERVICE

Washington

INSTRUCTIONS UNDER TREASURY DEPARTMENT CIRCULAR No. 966

Relating to the submission of business-type financial statements by Government corporations and certain unincorporated agencies

I. GENERAL

AUTHORITY FOR INSTRUCTIONS

1. These instructions are issued pursuant to Treasury Department Circular No. 966, issued under the authority contained in Section 114 of the Budget and Accounting Procedures Act of 1950 (31 U.S.C. 66b).

SCOPE OF INSTRUCTIONS

2. These instructions explain the kinds of reports and other information to be furnished to the Treasury Department under the regulation; the periods of time to which the reports shall relate; and other reporting specifications, including information concerning accounting support for the data reported.

3. All questions pertaining to the regulations or these instructions should be submitted to the Bureau of Accounts, Treasury Department.

KINDS OF REPORTS AND INFORMATION REQUIRED

4. The financial statements shall be submitted on the following standard forms:

Standard Form 220. Statement of Financial Condition Standard Form 221. Statement of Income and Expense

Standard Form 222. Statement of Sources and Application of Funds

The printed forms may be purchased through the General Services Administration. Supporting schedules to be submitted as hereinafter required should be prepared or reproduced on letter size (8 by 10½ inches) paper with appropriate title and references. Minus or "red" figures should be indicated by an asterisk (*). A duly authorized officer of the reporting agency will sign the original Standard Form 221. The copies need not be signed but should bear the name of the signing officer.

5. The reports required shall cover all programs and activities under the control of the agency reporting, including those operations conducted in the territories or overseas. Trust programs or activities will be reported separately and so identified. Agencies maintaining accounts at the bureau level will submit individual bureau reports without consolidation. Assets and liabilities accounted for at the departmental level and not included in the individual bureau reports should be reported separately so that all assets of the department will be included. Where there are several regional corporations or institutions in a financial system performing identical functions, such as the twelve banks of the Federal intermediate credit bank system, consolidated statements shall be prepared and submitted for the system. Separate statements for each regional corporation or institution are not required. Where a single fund operated by an unincorporated agency covers activities made up of unlike functions, agencies may be requested to submit separate statements on a program or functional basis.

6. As stated in the regulations, one of the principles upon which the Treasury Department is proceeding in connection with its responsibility for preparing central financial reports is that such reports should present fairly the financial condition and results of operations of the agencies as shown by their books and supporting records. Therefore, all statements submitted shall be supported by a descriptive narrative summary as follows:

(a) A general description of the accounting system including (1) the extent to which the accounting system is on the accrual basis; (2) the extent to which the financial statements are based on an integrated set of accounts; (3) where data are derived from nonintegrated records, the nature of such records and the account-

ing or statistical controls thereover, and the basis for any estimates used; and (4) whether the accounting system underlying all or specified segments of the financial statements has been approved by the General Accounting Office under section 113 of the Budget and Accounting Procedures Act of 1950 (31 U.S.C. 66 (a)), or has been submitted to the General Accounting Office for approval. In either case the date of approval or submission for approval should be indicated.

(b) A statement of accounting principles and standards applied to major accounts, covering such matters as (1) basis of valuation—whether at cost, market, appraisal, or other basis, (2) inventory method—whether on first-in—first-out, weighted average or other method, (3) method of determining allowances for losses, and (4) method of computing depreciation and

amortization.

(c) A description of each major account group as to the nature of the underlying assets or liabilities, terms and conditions of financial agreements, and other factors having a material bearing on the interpretation of the statements. The descriptive narrative shall be presented in the same order in which the account groups appear in the statements, and may be combined with the material required by subparagraph (b) above.

REPORTING PERIODS AND DISTRIBUTION OF STATEMENTS

7. See table below for forms and schedules and frequency of reporting.

Statement or schedule	Frequency	Original to Treasury	2 copies to Budget Bureau
orms:			
Standard Form 220	Ouarterly	×	X
Standard Form 221	do	X	X
Standard Form 220 Standard Form 221 Standard Form 222	do	X	X
chedules:		/	
1. Cash and fund balances	do	×	X
Cash in banks Investments in public debt securities	Annually	· · · · · · · · · · · · · · · · · · ·	× × ×
2. Investments in public debt securities	Monthly	····· 💸	Ŷ
3. Investments other than public debt secur	ities Quarterly	×	Ŷ
4. Loans receivable—Other loans	do	×	Ŷ
4a. Direct and guaranteed loans	Annually	×	
5. Bonds, debentures, and notes payable			×
6. Supplementary statement of commitme			\$
contingencies.	mo and minuting		^
Description of accounting support. (See 5 ab	ove) do	~	×

The statements due quarterly as of the quarters ending September 30, December 31, March 31, and June 30 of each year shall be submitted on or before the 15th of the second month following those dates, except that all statements required at the fiscal year end should be submitted as soon as possible following the close of the fiscal year, but not later than the following September 30. Schedule 2—Investments in Public Debt Securities, provided for in paragraph 14f, shall be submitted each month within 20 days after the month for which it is rendered. The original of each statement and schedule shall be submitted to:

Division of Central Accounts and Reports Bureau of Accounts Treasury Department Two copies of each statement indicated above for the Bureau of the Budget shall be submitted directly to that agency at the same time the originals are sent to the Treasury.

ACCOUNTING SUPPORT FOR REPORTS

9. Reporting agencies shall exercise care to insure consistency of data submitted under these regulations with any similar information reported to committees of the Congress, the Bureau of the Budget, the General Accounting Office, and other Government agencies, or with the regularly published reports of the agency. Where periodic financial reports dealing with financial condition and results of operations stated on the accrual basis are prepared by the agency and are published for general distribution, one copy thereof shall be furnished to the Division of Central Accounts and Reports, Bureau of Accounts, Treasury Department, and two copies to the Bureau of the Budget at the time the report becomes available.

EFFECTIVE DATE

10. These procedural instructions shall be effective with the reports to be submitted for the quarter ending March 31, 1956.

II. STATEMENT OF FINANCIAL CONDITION

GENERAL

11. The Statement of Financial Condition (Standard Form 220) will show in condensed form the assets, liabilities, investment of the United States Government, and other capital of each of the reporting corporations and enterprises. The items to be reported under each classification are described below with appropriate reference to the line number on Standard Form 220. For purposes of uniformity, reporting agencies will adhere to the group classifications provided. Certain group classifications contain blank lines for reporting items to be determined and titled by the reporting agency. Supporting detail for certain items shall be furnished in supplemental schedules as indicated. Other supplemental schedules in addition to those specified herein may on occasion be requested from selected reporting agencies.

12. Interagency Items.—Interagency receivables and payables representing amounts due to and from other Federal Government agencies on open accounts, notes, or similar indebtedness will be reported on the separate lines provided therefor under the appropriate asset and liability groups on the Statement of Financial Condition. Any reporting agency holding securities or a proprietary interest in the capital of another Government agency will report such holding under investments and include the same as a separate item in schedule 3 (see par. 14f). Bonds, debentures, and notes payable of the reporting agency which are payable to other Government agencies shall be reflected on schedule 5.

REPORTING OF ASSETS

13. Cash and Fund Balances.—Report under this group cash belonging to the reporting agency or held for the account of others, including unexpended balances of funds made available by appropria-

tion. Balances on deposit in banks and in the Treasury should be reflected on a basis of confirmed deposits and checks issued and consistent with the basis for determining unexpended balances of appropriations and funds in the Treasury central accounts. The itemization hereunder will show:

a. Cash in banks (line 1).—Report on this line cash in commercial banks which is subject to withdrawal by the reporting

agency for regular operations.

b. Cash on hand and in transit (line 2).—Report on this line cash on hand. Imprest funds and advances with agent cashiers will be included only in cases where the amount of the initial advance was made from a commercial bank account or was treated as a reduction in the fund balance available with the United States Treasury. Imprest funds, advances to agent cashiers, and all other cash on hand not related to specific appropriations or funds but treated as part of the accountability of disbursing officers shall not be included. This item will also include collections undeposited and deposits for which certificates of deposit have been confirmed by depositaries as of the close of the period except where such amounts have been included in the accountability of disbursing officers.

c. Fund balances with U.S. Treasury.—

(1) Operating funds (line 3).—Report on this line (a) amounts available in general, special, and revolving fund accounts including all amounts on deposit in corporation checking accounts with the Treasurer of the United States and on deposit with the Treasurer as special agent for the payment of matured principal and interest of bonds and debentures; and (b) unexpended balances of allocated working fund advances made to other agencies.

(2) Trust and deposit funds (line 4).—Report on this line balances of trust and deposit fund accounts which have been segregated as such under separate symbols in the Treasury and

for which the liabilities are included on lines 46 and 47.

(3) Allocations from other agencies (line 5).—Report on this line unexpended balances of allocation and allocated working fund advances received from other agencies, regardless of the type of fund account from which advanced (consolidated reports prepared by the Treasury will eliminate this line together with

the corresponding liability).

d. Supplementary Schedule 1.—A schedule showing the distribution by appropriation and fund account symbol of the amounts reported under "Cash and Fund Balances," by line item, will be presented in accordance with the format illustrated. In those instances where the statement covers only a single fund, the symbol of the fund may be shown in the stub for the appropriate line in lieu of submitting a separate schedule. Once each year, as of June 30, the amount of "Cash in banks" (line 1) will be itemized by bank, location, and amount in accordance with the format illustrated as schedule 1a.

14. Investments.—Report under this group securities acquired and held for investment purposes. The itemization hereunder will show:

a. Public debt securities (par value) (line 6).—Report on this line the par value of investments in bonds, notes, bills or other public debt obligations issued by the United States.

b. Securities of wholly owned Government enterprises (line 7).—Report on this line investments in securities wholly owned Government enterprises, including evidences of obligations, capital stock, and paid-in surplus. Such securities shall be reported at par.

c. Unamortized premium or discount (line 8).—Report on this line the amount of unamortized premium (+) or discount (-)

applicable to the securities reported on lines 6 and 7.

d. Other securities (line 9).—Report on this line all securities acquired and held for investment purposes other than those reported on lines 6 and 7 above. Such securities shall be reported at par, plus or minus unamortized premium or discount, if any.

e. Allowance for losses (line 10).—Report on this line the esti-

mated losses on "Other securities" line 9.

f. Supplemental schedules 2 and 3.—The supporting data for "Public debt securities (par value)" (line 6) will be prepared monthly as illustrated by schedule 2 and submitted each month within 20 days after the month for which it is rendered. Data supporting "Securities of wholly owned Government enterprises" (line 7) and "Other securities" (line 9) will be prepared quarterly to accompany the Statement of Financial Condition. The amounts of investments shown on line 7 shall be supported in detail in schedule 3 showing for each issue, the name of the issuing agency, the date of the issue, the interest rate, the call and maturity dates, the par and book values and whether guaranteed or not guaranteed by the United States. Investments reported on line 9 shall be shown on schedule 3 itemized to show securities of mixed-ownership and Government-sponsored corporations separately from securities in other general classifications.

15. Advances to Contractors and Agents.—Report under this group the amount of unapplied advances outstanding with contractors or

agents. The itemization hereunder will show:

a. Government agencies (line 11).—Report on this line advances made to other Government agencies net of the unexpended balances remaining in allocated working funds advanced to such agencies. (Since an advancing agency normally debits an advance account for the full amount of advances made, a reporting adjustment will be necessary at the end of each period transferring from this account to "Operating funds," line 3, an amount equal to the unexpended balance remaining in any allocated working fund held by the receiving agency. No such adjustment is necessary where the advance is made to a revolving fund or consolidated working fund.)

b. Other (line 12).—Report on this line the balance of advances made to private contractors and other individuals, except where such advances are included in the accountability of a disbursing

officer.

16. Accounts and Notes Receivable.—Report under this group accounts and notes receivable. Notes receivable under this item normally should include only those short-term notes that have been accepted in liquidation of open accounts as distinguished from loans made in connection with authorized lending programs which should be reported under "Loans Receivable." The itemization hereunder will show:

a. Government agencies (line 13).—Report on this line receivables due from other Government agencies, exclusive of advances which are to be reported on line 11 above.

b. Other (line 14).—Report on this line the amount of accounts and notes receivable due from other than Government agencies, exclusive of advances which are to be reported on line 12 above.

c. Allowance for losses (line 15).—Report on this line the estimated losses on "Accounts and Notes Receivable-Other."

17. Inventories.—Report under this group inventories purchased, produced or acquired by forfeiture of loan collateral or donation. The itemization hereunder will show:

a. Commodities for sale, finished goods, etc. (line 16).—Report on this line commodities, completed work not yet delivered or finished goods available for sale or delivery though sometimes used by the reporting agency.

b. Work-in-process (line 17).—Report in this line the value of

work-in-process.

c. Materials and supplies (line 18).—Report on this line supplies or materials to be used in the manufacture of a finished product or charged to expense when used. (Supplies normally charged to expense at time of purchase shall not be included.)

d. Allowance for losses (line 19.)—Report on this line the estimated losses which may be realized on the disposition of the

above inventories.

18. Accrued Interest Receivable.—Report under this group accrued

interest receivable. The itemization hereunder will show:

a. On public debt securities (line 20).—Report on this line the amount of accrued interest receivable on direct obligations of the United States issued by the Treasury. The accrual should be computed on the same basis that the Treasury Department computes the accrued interest liability, as set forth in Treasury Department Circular No. 300, Revised, dated April 30, 1955. b. On securities of other agencies (line 21).—Report on this

line accrued interest in securities of other Government agencies. This item would include interest on obligations issued by other Government agencies whether guaranteed or not guaranteed by

the United States.

c. Other (line 22).—Report on this line all accrued interest re-

ceivable not reported on lines 20 and 21.

19. Loans Receivable.—Report in this group the balance of outstanding loans receivable made, purchased, or acquired by rediscount, also purchase money mortgages and similar long-term paper accepted in the sale of acquired security or collateral. The amounts reported hereunder will include matured and unmatured principal; extensions, and advances to borrowers. Deposits of borrowers held subject to refund or disbursement on behalf of the borrowers will be reported under the group "Trust and Deposit Liabilities." The itemization hereunder will show:

a. Government agencies (line 23).—Report on this line loans to Government agencies, which will usually be evidenced by notes receivable or other similar obligations.

b. Other (line 24).—Report on this line loans to other than Government agencies made pursuant to authorized lending programs of the agency. The amount of other loans will be supported by supplemental schedule 4, showing the following information:

(1) Loans to aid agriculture.—Report under this item loans to farmers and to institutions whose primary purpose is to aid agriculture. In this classification will be included loans to agricultural credit corporations; cooperative associations; crop, livestock, and commodity loans; farm mortgage loans; and similar loans.

(2) Loans to aid homeowners.—Report under this item loans to homeowners and to institutions whose primary purpose is to aid homeowners. In this classification will be included mortgage loans; reconditioning loans; loans to sav-

ings and loan associations; and similar loans.

(3) Loans to aid industry.—Report under this item loans to industrial and commercial enterprises. In this classification will be included loans to railroads, manufacturing concerns, and public utilities; ship construction and reconditioning loans; and similar loans.

(4) Loans to aid States, territories, etc.—Report under this item loans to public bodies, such as States, territories, possessions, municipalities, and similar governmental subdivisions.

(5) Loans to aid financial institutions.—Report under this item loans to general financial institutions such as banks, insurance companies, loan companies, and other similar financial institutions.

(6) Foreign loans.—Report under this item loans to foreign governments and private entities in foreign countries.

(7) Other loans.—Report under this item loans which cannot be appropriately classified under any of the previous loan classifications.

c. Allowance for losses (line 25).—Report on this line the esti-

mated losses on "Loans Receivable—Other" (line 24).

d. Report on Schedule 4a both the direct and insured or guaranteed loans, by agency and program, as illustrated in the suggested form attached. This schedule should be submitted as of June 30 of each year. If an agency prepares reports for internal use, containing substantially the data called for in schedule 4(a), such

reports will be accepted in lieu of the suggested form.

20. Acquired Security and Collateral.—Report under this item real estate and other mortgage property and pledged collateral acquired and held for sale, including real estate acquired subject to redemption. This acquired security or collateral should be reported net of prior mortgages or liens not assumed. Where the reporting agency has assumed any mortgages or liens in connection with the acquisition of security or collateral, the value of such assets will be reported gross and the mortgage or lien assumed will be reported under "Other Liabilities" (line 52 or 53).

a. Real estate (line 26).—Report on this line real estate, includ-

ing improvements, acquired in the liquidation of loans.

b. Other (line 27).—Report on this line other types of security and collateral acquired in the liquidation of loans where the collateral acquired is not commingled in the accounts of the agency with similar items purchased.

c. Allowance for losses (line 28).—Report on this line the esti-

mated losses on "Acquired Security and Collateral."

21. Land, Structures, and Equipment.—Report under this group the cost of real and personal property acquired by purchase, donation or other methods of acquisition. Residential and farm properties, and other real estate and improvements acquired through foreclosure incident to a lending operation or other Federal-aid projects will not be reported in this section but will be included on line 26. Real property shall be determined for lines 29, 30, and 31 in accordance with General Services Administration Circular No. 80, as supplemented, except that buildings, structures, and facilities in process of construction shall be included whether or not "available for service" as of the reporting date, and will be reported and so identified on line 36 of form 220 rather than on lines 30 and 31.

Line 32 (leasehold improvements) shall include the cost of easements, rights-of-way, and leasehold improvements to land, buildings, or structures, and facilities occupied by the Government as lessee. However, cost of Government-owned buildings, structures, and facilities located on leased land shall be included on lines 30 and 31 as

appropriate.

Line 33 (machinery and equipment) shall include the cost of machinery and processing equipment, motor vehicles, office machinery,

furniture, etc.

Accumulated depreciation (line 34) should represent the amount of depreciation (including amortization of leasehold improvements) applicable to the properties listed which has been charged to costs or depreciation expense.

22. Other Assets.—Report under this group all other assets which cannot be properly classified under any of the previous asset groups. Real estate or installment sales contracts and other owned property

will be reported under this group.

a. Deferred and undistributed charges (line 35).—Report on this line prepaid expenses, unamortized discount on bonds or debentures issued and outstanding and other deferred charges applicable to the operations of future periods as well as debits arising from disbursements or other charges, the distribution or final disposition of which has not been made.

b. Blank lines (lines 36 and 37).—Report on these lines, with appropriate descriptive titles, any other assets which cannot be

properly classified under any of the previous asset groups.

c. Allowance for losses (line 38).—Report on this line the estimated losses on "Other Assets."

Reporting of Liabilities

23. Accounts Payable.—Report under this group accounts payable consisting of amounts owed to creditors on open account (including voucher schedules not yet accomplished by disbursing officers). The itemization under this group will show:

a. Government agencies (line 40),

b. Other (line 41).

24. Accrued Liabilities.—Report under this group accrued interest and other accrued liabilities. Insofar as practicable, similar liabilities which have matured should be reported under "Accounts Payable."

The itemization hereunder will show:

a. Government agencies (line 42).—Report on this line accrued liabilities due Government agencies including accrued interest due the Treasury.

b. Other (line 43).—Report on this line all other accrued liabilities, including interest on obligations issued to the public.

25. Advances from.—Report under this group the amount of unapplied advance payments received for goods or services to be furnished by the reporting agency. The itemization hereunder will show:

a. Government agencies (line 44).—Report on this line the amount due Government agencies for advance payments received, including any unliquidated liability for goods and services in connection with an advance of funds under section 601 of the Economy Act or similar legislation (regardless of the type of fund which advanced).

b. Other (line 45).—Report on this line all other liabilities

arising from advance payments for goods and services.

26. Trust and Deposit Liabilities.—Report under this group the liabilities for amounts held in trust or on deposit (including the unexpended balances of trust fund appropriations) covering such items as cash collateral, proceeds of loans held for the borrowers, time and demand deposits, withholding tax and United States savings bond deductions, undeposited general fund receipts, and other deposits held subject to refund or application. The itemization hereunder will show:

a. Government agencies (line 46).—Report on this line the trust and deposit liabilities due Government agencies, including such items as withheld Federal taxes and undeposited general fund receipts.

b. Other (line 47).—Report on this line all other trust and

deposit liabilities not recorded under line 46.

27. Bonds, Debentures and Notes Payable.—Report under this group the par value of all outstanding bonds, debentures, notes, and other obligations of a similar character held by the public or other Government agencies (other than the Treasury). The itemization hereunder will show:

a. Government agencies (line 48).—Report on this line bonds, debentures, notes, etc., issued to other wholly-owned Government corporations and agencies (other than the Treasury). Borrowings from the Treasury are to be reported under "United States Interest."

b. Other (line 49).—Report on this line bonds, debentures, notes, etc., issued to other than wholly-owned Government corporations and agencies. All marketable obligations shall be reported here even though a portion may have been acquired by

another Government agency.

c. Supplemental Schedule 5.—Information on the balances reported on these lines will be submitted as illustrated on supplemental Schedule 5, "Bonds, Debentures and Notes Payable," showing the character, date of issue, the interest rate, the call and maturity dates, the par value of each issue outstanding and whether guaranteed by the United States. The fact that another Government agency may own marketable obligations issued to the public by the reporting agency need not be reported.

28. Other Liabilities.—Report under this group deferred and undistributed credits and on the blank lines provided, with appropriate descriptive titles, all liabilities which cannot be properly classified

under any of the other liability groups.

a. Deferred and undistributed credits (line 50).—Report on this line deferred income, unamortized premium on bonds or debentures issued and outstanding and other credits applicable to operations of future periods as well as items arising from receipts or other credits, the distribution or final disposition of which has not been made.

b. Accrued annual leave (line 51).—Report on this line the

amount of unpaid accrued annual leave.

c. Blank lines (line 52 and 53).—Report on line 52 the amount of unfunded liabilities other than accrued annual leave (i.e. those liabilities for which current obligational authority has not been provided). Liabilities which cannot be classified under any other line shall be reported on line 53 with appropriate descriptive title.

29. Reserves.—Report on blank lines 54 and 55 operating reserves established for deferred maintenance, liability reserves, reserves established for the benefit of equity holders and other similar special reservations of earnings not classified as part of the "Accumulated net income or deficit" of the enterprise.

REPORTING OF NET INVESTMENT-PRIVATE INTEREST

30. Private Interest.—Report under this group the amount of capital provided from non-governmental sources and the accumulated income or deficit applicable thereto. The par value of the capital stock held by the public will be reported on line 57, and the accumulated net income or deficit, segregated as between reserved and unreserved, on lines 58 and 59.

REPORTING OF NET INVESTMENT—UNITED STATES INTEREST

31. Interest-bearing Investment.—Report under this group capital stock, paid-in capital, paid-in surplus, advances from revolving funds, bonds, notes, or other capital items provided directly by the United States Treasury or through other Government agencies where interest is payable, without regard to earnings, to the Treasury or other Government agencies on such capital investment items. The itemization hereunder will show:

a. Capital stock (line 60).

b. Borrowings from Treasury (line 61).—Report on this line borrowings from Treasury represented by notes, bonds, or any other means of borrowing. The amount of unused borrowing authority remaining available shall be reported as a footnote.

c. Blank line (line 62).—Report on this blank line, with appropriate title, any additional items necessary to reflect the proper total interest-bearing investment of the United States Government, including advances from revolving funds, paid-in capital, paid-in surplus, etc. The title "Paid-in capital" or "Paid-in surplus" shall be used only for those items of Government investment specifically identified as such in the legislation authorizing the capitalization. Where a portion of the capital made available by

Congress for an item reported on this line is retained by the Treasury in a separate revolving fund or other holding account, the gross amount remaining available shall be reported as a footnote.

32. Non-Interest-Bearing Investment.—Report under this group capital stock, paid-in capital, paid-in surplus, advances from revolving funds, bonds, notes, appropriations, or other capital items, which are non-interest bearing, provided directly by the United States Treasury or through other Government agencies, including the capitalization of assets. The itemization hereunder will show:

a. Capital stock (line 63).

b. Borrowings from Treasury (line 64).—Report on this line borrowings from Treasury represented by notes, bonds, or any other means of borrowing. The amount of unused borrowing authority enacted by the Congress shall be reported as a footnote.

c. Appropriations.—Report under this group the cumulative amounts made available through congressional appropriations to finance the activity being reported upon, net of appropriation balances rescinded, transferred to "Payment of Certified Claims" or otherwise returned to the Treasury. Agencies operating from other than revolving funds will show on blank lines 65 and 66 a segregation of appropriations as between the amounts expended and unexpended. Revolving fund enterprises may use blank line 66 for reporting the amount of appropriated funds repaid to the Treasury as a capital transfer in those instances where such presentation is required.

d. Capitalization of assets (line 67).—Report on this line the net amount derived through recognition of the capitalized value of property, inventory, and other assets on hand at the inception of the fund, donated to the reporting agency or charged to appropriations other than those included in amounts reported on line

65 or 66 above.

e. Blank lines (lines 68 through 70).—Report on these lines with appropriate titles any other segregation of the investment of the Government which by statute or otherwise is required for full disclosure, including advances from revolving funds, paid-in capital, paid-in surplus, etc. The titles "Paid-in capital" or "Paid-in Surplus" shall be used only for those items of Government investment specifically identified as such in the legislation authorizing the capitalization. Where a portion of the capital made available by Congress for an item reported on this line is retained by the Treasury in a separate revolving fund or other holding account, the amount so retained shall be reported as a footnote.

33. Accumulated Net Income or Deficit.—Report under this group the accumulated earnings or losses applicable to the "United States Interest," segregate as between reserved earnings as required by statute or otherwise and unreserved earnings or deficit. The itemiza-

tion hereunder will show:

a. Non-revenue-producing operations (line 71).—Report on this line as a deficit (*) item the cumulative net expenses incurred for any programs set up by law to be non-revenue producing and not associated, or identified with the regular revenue producing services provided by the agency.

b. Reserved (line 72).—Report on this line the reserves which are established by statute or otherwise from annual earnings. Normally direct charges should not be made to such reserves for losses incurred, such losses should be reflected in the income and expense statement.

c. Unreserved (line 73).—Report on this line the cumulative

deficit or unreserved surplus resulting from operations.

34. Deposit of general and special fund revenues (line 74).—Those enterprises which are not permitted to reuse or hold their receipts but are required to deposit their collections into the Treasury as miscellaneous receipts shall report the cumulative amount of such deposits on this line as a deduction from the investment of United States Interest. This will apply only to enterprises that are financed by other than revolving funds.

Circu	ord Form 220 ory Department liar No. 966 red December 1955	NANCIAL CONDITIO	N	Page 1 of 2
Line No.	Entarprise or Fund		As of	
	ASSETS			
	Cash and Fund Balances:			
1 2	Cash in banks			
2	Cash on hand and in transit			
3				
3	Operating funds			
5	Allocations from other agencies			
3	Investments:			
6	Public debt securities (par value)			
7	Securities of wholly-owned Government			
٠ ا	enterprises			
8	Unamortized premium or discount (*)			
9	Other securities			
10	Less: Allowance for losses			
	Advances to Contractors and Agents:			
11	Government agencies			
12	Other			
	Accounts and Notes Receivable:			,
13	Government agencies			
14	Other			
15	Less: Allowance for losses			
	Inventories:			
16	Commodities for sale, finished goods, etc			
17	Work-in-process			
18	Materials and supplies			
19	Less: Allowance for losses			
	Accrued Interest Receivable:			
20	On public debt securities			
21	Securities of wholly-owned Govt. enterprises.			
22	Other			
	Loans Receivable:			
23	Government agencies			
24	Other			
25				
200	Acquired Security and Collateral: Real estate	l		
26 27	Other			
27	Less: Allowance for losses			
48	Land, Structures and Equipment:			
29	Land			
30	Buildings			
31	Structures and facilities			
32	leasehold improvements			
33	Machinery and equipment			
34	Less: Accumulated depreciation			
	Other Assets:			
35	Deferred and undistributed charges			
36				
37		• • • • • • • • • • • • • • • • • • • •	1	
38	Less: Allowance for losses			
39	Total Assets			
(.) Indicates negative amount			

irc	ard Form 220 ury Dapartment ular No. 946 yad December 1955	MENT OF FINANCIAL O	CONDITION	Page 2 of 2
No.	Enterprise or Fund		As of	
Z				
	LIABILITIES			
	Accounts Payable:			
0	Government agencies			
1	Other			<u></u>
	Accrued Liabilities:			
2	Government agencies			
3	Other			
	Advances from:			
4	Government agencies			
5	Other			
.	Trust and Deposit Liabilities:			
6	Government agencies			• • • •
7	Other		***************************************	
8	Government agencies			
9				
9	Other Liabilities:			
0	Deferred and undistributed cred	ite		
1	Accrued annual leave			
2	Accided minioni leave			
3				
٠	Reserves:			
4	nesot ves.			
5				
6	Total Liabilities			
	NET INVESTMENT			
- 1	Private Interest:			
7	Capital stock			
	Accumulated net income or defic			
8	Peserved			
9	Unreserved			
	United States Interest:			
	Interest-bearing investment:			
0	Capital stock		1	
1	Borrowings from Treasury			
2				
	Non-interest-bearing investment	:		
3	Capital stock			
4	Borrowings from Treasury			
	Appropriations:			
5				
6				
7	Capitalization of assets (net)		
8			*	
9				
0				
	Accumulated net income or defic			
1	Non-revenue producing operati		•••••	
2	Reserved			
3	Unreserved			
4	Deposit of general and special fus	nd rev. () .		
5	Total Investment			
R	Total Liabilities and Investmen	t		



APPENDIX B

GSA REGULATIONS RE REAL PROPERTY MANAGEMENT

(319)



GENERAL SERVICES ADMINISTRATION Washington, D.C. 20405

December 22, 1964

FEDERAL PROPERTY MANAGEMENT REGULATIONS AMENDMENT NO. A-1

TO: Heads of Federal Agencies

SUBJECT: Revision of Subchapter A - General

- Purpose. This amendment transmits revisions of FPMR Subchapter A-General.
- 2. Background. The attached material represents the first revision of Subchapter A promulgated to the Heads of Federal Agencies by memorandum of September 14, 1964, from the Administrator of General Services.

3. Explanation of changes.

- a. Part 101-3, Annual Real Property Inventories, continues previous reporting requirements on this subject.
- b. Subpart 101-6.1, Commuted Rate Schedule for Transportation of Household Goods, continues in effect the prior regulatory requirements.
- c. Subpart 101-6.2, Nondiscrimination in Federally Assisted Programs of the General Services Administration Effectuation of Title VI of the Civil Rights Act of 1964, contains the Presidentially approved regulations of GSA under Title VI to promote nondiscrimination in designated programs or activities.

4. Effect on other issuances.

- a. Title 1, Personal Property Management, Title 2, Real Property Management, and Title 3, Federal Records, Regulations of the General Services Administration, are superseded.
- b. General Regulation No. 25, Nondiscrimination in Employment, March 29, 1961, is superseded.

5. <u>Effective dates.</u> Part 101-3 and Subpart 101-6.1 are effective on December 15, 1964. Subpart 101-6.2 is effective January 3, 1965.

LAWSON B. KNOTT, JR.
Acting Administrator of Deneral Service

Attachment

FILING INSTRUCTIONS AND NOTES

Remove Pages

Insert Pages

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201

301-307 349-397 401 601-614

- (a) On each page appears the number and date (month and year) of the FPMR Amendment which transmitted it.
- (b) Retention of FPMR Amendments and removed pages will provide a history of FPMR issuances and facilitate determining which regulations were in effect at particular times.
- (c) Arrows printed in the margin of a page indicate material changed, deleted, or added by the FPMR Amendment cited at the bottom of that page. Where insertion of new material results in shifting of unchanged material on following pages, no arrows will appear on such pages but the FPMR Amendment transmitting such new pages will be cited at the bottom of each page.

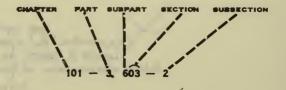
or ___ Line on which change begins.

Or Line on which change ends.

Or — Line on which change both begins and ends.

Or — Opposite a blank space, indicates deletion of a division of material (section, subsection, or paragraph).

(d) In the numbering system, all FPMR material is preceded by digit 101-. This simply means that it is Chapter 101 in Title 41 of the Code of Federal Regulations. It has no other significance. The digit(s) before the decimal point indicates the part; the digits after the decimal point indicate, without separation, the subpart and section, respectively, the latter always in two digits; and the digit(s) after the dash indicates the subsection. For example:



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SUBCHAPTER A - GENERAL

PART 101-2 [RESERVED]

(NEXT PAGE IS 301)

101-3, 105

\$ 101-3.000 Scope of part.

This part prescribes the procedure and forms for use by executive agencies in connection with the preparation of annual reports necessary for the maintenance and publication of inventories of real property owned by and leased to the United States as of June 30 each year.

Subpart 101-3.1—General Provisions § 101-3.100 Scope of subpart.

This subpart deals with the background, objectives, and coverage of reports in connection with the real property owned by and leased to the United States.

§ 101-3.101 Background.

(a) The inventory of Federal real property was initiated and is being continued at the request of the Senate Committee on Appropriations.

(b) The House Committee on Government Operations annually requests data on all Federally-owned real property for inclusion in its real and personal property inventory reports.

§ 101-3.102 Program objectives.

The principal objectives of the Government-wide real property inventory program are:

(a) To provide a centralized source of information on Federal real property holdings

(b) To achieve the most effective control and economical Government-wide utilization of available property,

(c) To facilitate disposal of surplus property,

(d) To provide a basis for the intelligent evaluation and appraisal of budg-

etary requirements, and

(e) To establish a ready reference for
answering inquiries from the Congress,
the press, trade associations, educational
institutions, Federal, State, and local
government agencies, and the general
public.

§ 101-3.103 Coverage.

The inventory reports prescribed in this Part 101-3 shall cover land, buildings, and other structures and facilities throughout the world, which are owned by or leased to the United States, including wholly-owned Federal Government corporations.

§ 101-3.104 Source of data.

Data reported shall be based on agency real property and accounting records.

§ 101-3.105 Agency liaison.

Each reporting agency shall designate an official to serve as agency representative for each of the real property inventories. The same representative may be designated for the federally owned and leased real property inventories. The General Services Administration, Office of Finance and Administration, Washington, D.C. 20405, shall be advised in writing of the names of all such representatives and subsequent changes.

(NEXT PAGE 15 303)

SUBPART 101-3, 2 ANNUAL REPORT—REAL PROPERTY OWNED BY THE UNITED STATES

101-3, 204(0)(4)

Subpart 101–3.2—Annual Report—
Real Property Owned by the United
States

§ 101-3.200 Scope of subpart.

This subpart prescribes the procedure and forms to be used by executive agencies in connection with annual reports on real property owned by the United States.

§ 101-3.201 Reporting agency.

Reports on real property owned by the United States shall be submitted by the agency responsible for the maintenance of real property records and accounts as prescribed by General Accounting Office principles and standards and illustrated in 2 GAO 1270 and 2 GAO 7030; i.e., the agency which has control of and the authority to assign and reassign the use of the property or any portion thereof. For purposes of this inventory, the above rule shall apply regardless of the manner of acquisition or which agency is currently using the property. For example:

(a) For general purpose buildings.

(a) For general purpose buildings, such as office buildings or warehouses, which are occupied by a Federal agency or agencies upon determination by GSA, and for which GSA is responsible for elevator and guard service, and for cleaning and maintenance, GSA is the

reporting agency.

(b) For special purpose buildings, such as Coast Guard stations, military reservations, hospitals, and prisons, those agencies having control of building management and operation including authority to assign or reassign space in such buildings, will be considered as the reporting agencies.

§ 101-3.202 Coverage.

The annual reports of real property owned by the United States shall cover land, buildings, and other structures and facilities owned by the United States throughout the world. These reports shall include the following:

(a) Unreserved public domain lands.(b) Public domain lands reserved for national forests, national parks, military

installations, or other purposes.

(c) Real property acquired by purchase, construction, donation, and other methods.

(d) Real property in which the Government has a long-term interest considered by the reporting agency as being equivalent to ownership.

(e) Buildings or other structures and facilities owned by the Government whether or not located on Government-

owned land.

(f) Excess and surplus real property. (The reporting agency, as defined in § 101-3.201, shall continue to retain accountability and report excess and surplus real property pending its transfer to a Federal agency or disposal.)

(g) Buildings being acquired under the terms of the Public Buildings Purchase Contract Program or Lease Purchase Agreements (39 U.S.C. 2103, 40 U.S.C. 356). Buildings shall be reported upon completion of construction. Separate annual reports shall also be submitted for real properties held in trust by the Federal Government.

§ 101-3.203 Exclusions.

Annual inventory reports on real property owned by the United States shall not include the following:

(a) Properties acquired through foreclosure, confiscation, or seizure to be liquidated in settlement of a claim or debt to the Federal Government.

(b) Rights-of-way or easements

granted to the Government.

(c) Lands administered by the United States under trusteeship by authority of the United Nations.

(d) Machinery and processing equipment which are not part of the realty.

(e) Land held under permit from another Government agency.

§ 101-3.204 Reports to be submitted.

- (a) Each agency shall prepare in accordance with instructions in \$101-3.4901-1166(1) and submit to GSA a separate report on GSA Form 1166, Annual Report of Real Property Owned by the United States (see \$101-3.4901-1166) for:
- Each newly acquired or previously omitted installation.
- (2) Each installation received by transfer from another Federal agency which is not merged with an existing installation.
- (3) Each installation with increases or decreases in cost of \$1,000 or more affecting any line item or the total for the installation.
- (4) Each installation declared excess or surplus, in whole or in part.

101-3,204(0)(5)

- (5) Each disposal of a complete installation.
- (6) Each installation for which a revision of an entry on a previous report is necessary to reflect a change in the name of an installation, date or method of acquisition of property, acreage, number and/or floor area of buildings, or predominant usage category of land, buildings, or other structures and facilities.
- (b) Each agency shall prepare, in accordance with instructions in \$101-34901-1209(I) and submit to GSA a separate report on GSA Form 1209, Summary of Number of Installations Owned by the United States (see \$101-3.4901-1209) for each bureau or other major organizational unit, for (1) properties in the United States; and (2) properties outside the United States. Reports on GSA Form 1209 shall be submitted

whether or not changes have occurred since the previous report.

§ 101-3.205 Optional reporting method.

Agencies with electrical accounting machine equipment may make arrangements with the GSA, Office of Finance and Administration, to furnish detailed machine listings together with the supporting punch cards, in lieu of GSA Forms 1166. However, GSA Forms 1209 shall be submitted as prescribed in § 101-3.204(b).

§ 101-3.206 Preparation and due dates.

The annual inventory reports prescribed in § 101-3.204 shall be prepared as of June 30, each year. An original and one copy of each report shall be submitted to the General Services Administration, Office of Finance and Administration, Washington, D.C. 20405. not later than September 1.

SUBPART 101-3, 3 ANNUAL REPORT—REAL PROPERTY LEASED TO THE UNITED STATES

101-3, 306

Subpart 101–3.3—Annual Report— Real Property Leased to the United States

§ 101-3.300 Scope of subpart.

This subpart prescribes the procedure and forms to be used by executive agencies in connection with annual reports on real property leased to the United States.

§ 101-3.301 Reporting agency.

Reports on real property leased to the United States shall be submitted by the agency currently administering the lease and making payments to the lessor, regardless of which agency executed the original lease or is currently using the property.

§ 101-3.302 Coverage.

- (a) The annual report of real property leased to the United States shall include all real property leased from private individuals, organizations, and municipal, county, State, and foreign governments, as evidenced by a written agreement involving a monetary consideration and a landlord-tenant relationship. It shall also include right of use and occupancy obtained under eminent domain proceedings or equivalent procedures.
- (b) Real property leased rent free or for nominal rental may be included when the property is considered significant by the reporting agency. 35 Comp. Gen. 713 is suggested as a guide to help resolve questions pertaining to the definition of nominal payment.

§ 101-3.303 Exclusions.

Items to be excluded from the annual reports are: (a) real property occupied under permit or other arrangements with other Federal agencies or wholly owned Federal Government corporations; (b) leasehold improvements (Government-

owned buildings or structures located on leased land shall be reported as owned); (c) rights-of-way and easements; and (d) real property leased rent free or for nominal rent when property is not considered significant by the reporting agency.

§ 101-3.304 Reports to be submitted.

- (a) Each agency shall prepare, in accordance with instructions in § 101-3.-4901-1166A(I) and submit to GSA a report of its leased real property holdings on GSA Form 1166A, Annual Report of Real Property Leased to the United States (see § 101-3.4901-1166A).
- (b) Each agency shall prepare, in accordance with instructions in § 101–3.4901–1209A(1) and submit to GSA a separate report on GSA Form 1209A, Comparative Summary of Properties Leased to the United States (see § 101–3.4901–1209A), for each bureau of other major organizational unit, for: (1) properties in the United States; and (2) properties outside the United States.

§ 101-3.305 Optional reporting method.

Agencies with electrical accounting equipment may make arrangements with the General Services Administration, Office of Finance and Administration, to furnish detailed machine listings, together with the supporting punch cards, in lieu of GSA Forms 1166A. However, GSA Forms 1209A shall be submitted as prescribed in § 101-3.304(b).

§ 101-3.306 Preparation and due dates.

The annual inventory reports prescribed in § 101-3.304 shall be prepared as of June 30, each year. An original and one copy of each report shall be submitted to the General Services Administration, Office of Finance and Administration, Washington, D.C. 20405, not later than October 1.

(NEXT PAGE IS 307)

FEDERAL PROPERTY MANAGEMENT REGULATIONS (AMENDMENT NO. A-1, DECEMBER 1964)

Subparts 101-3.4-101-3.48 [Reserved]

(NEXT PAGE IS 349)

101-3,4001

Subpart 101–3.49 Forms and Reports

§ 101-3.4900 Scope of subpart.

This subpart contains illustrations of forms and instructions for their completion, to be used by executive agencies in connection with the submission of annual reports of real property owned by and leased to the United States.

§ 101-3.4901 GSA forms.

The GSA forms illustrated and instructions for their preparation are included in this subpart to provide a ready source of reference. The subsection numbers in this section correspond to the GSA form numbers and related instructions for their preparation. Thus, in § 101-3.4901-1166 appears GSA Form 1166, and in § 101-3.4901-1166(I) appears instructions for the preparation of GSA Form 1166.

(NEXT PAGE IS 351)

101-3,4901-1166

§ 101-3.4901-1166 GSA Form 1166: Annual Report of Real Property Owned by the United States.

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101-3, 4901-1166(1)

- § 101-3,4901-1166(I) Instructions for the preparation of GSA Form 1166: Annual Report of Real Property Owned by the United States.
- (a) Page 1 of Instructions for the preparation of GSA Form 1166:
- (a) General Instructions.

GSA Form 1166, Annual Report of Real Property Owned by the United States (subsection 100-3.4901-1166) shall be used by agencies to report their real property holdings, as defined in Subpart 101-3.2.

Agencies obtaining approval from the Administration may use the "optional method of reporting," in lieu of GSA Form 1166 (section 101-3, 205 of Subpart 101-3, 2).

Reports shall be prepared annually as of June 30, and an original and one copy of each submitted to the Administration not later than September 1.

For purposes of this inventory, the reporting entity shall be an installation. An installation may consist of land, buildings, other structures and facilities, or any combination thereof. Installations may vary in size and may be a national forest, national park, hydroelectric project; or, on the other hand, may be a single office or warehouse building, or an unimproved site. The determination as to the real property to be included in an installation shall be made by the reporting agency. However, it shall be in conformance with the agency's real property and accounting records.

In the case of an installation located in more than one State, the portion located in each State shall be treated as a separate installation and made the subject of a separate report.

A complete report covering the entire installation shall be submitted for:

- (1) Each newly acquired or previously omitted real property installation:
- (2) Each transfer of an installation from another Federal agency which is not merged with an existing installation; and

101-3, 4901, 1166(1)

- (b) Page 2 of Instructions for the Preparation of GSA Form 1166.
- (3) Each previously reported installation having an increase or decrease of \$1,000 or more, affecting any line item or total cost for the installation; or for a change in acreage, irrespective of cost. A complete report shall also be submitted for changes in the number and/or floor area of buildings and predominant usage category of land, buildings, or other structures and facilities.

In the case of item(3) above, the adjusted report shall be a complete restatement, giving effect to all realty changes involving the installation, such as; acquisitions, dispositions, new construction, and correction of errors or omissions in the previous report.

A report, requiring no entries for Blocks 11 thru 25 on GSA Form 1166, shall be submitted for:

- (1) Disposal of a complete installation;
- (2) Transfer of a complete installation to another Federal agency;
- (3) An installation declared excess or surplus, in whole or in part (the reporting agency, as defined in \$ 101-3.201 of Subpart 101-3.2, shall continue to retain accountability and report excess and surplus real property pending its transfer to a Federal agency or disposal); and
- (4) Revision of the name of an installation or of the date or method of acquisition of the real property.

An appropriate notation regarding the above transactions or revisions shall be made in Block 26, Remarks.

A report shall not be submitted for a previously reported installation in which no change has occurred.

- (b) Specific Instructions.
 - (1) Date, Agency, and Property Identification.
 - Block 1. Report as of. Enter the effective date of the report.
 - Block 2. Agency Control No. For identification purposes, each reporting agency may assign an agency control number to each installation.

101-2,4001,1166(1)

(c) Page 3 of Instructions for the Preparation of GSA Form 1166.

Block 3. GSA Control No. The GSA Control Number consists of two parts, separated by a dash. The first part, comprised of four digits, is the agency-bureau code, while the second part, comprised of five digits, is the installation number. These control numbers are assigned by the Administration.

The reporting agency shall fill in the GSA Control Number for previously reported installations. Enter the same control number shown on the latest machine listings of installations furnished to each reporting agency by the Administration. Use all nine digits, e.g., 1413-07984; not 1413-7984. It is essential that this GSA Control Number be filled in by the reporting agency so that the current report can be identified with the corresponding report previously submitted.

When an installation is reported for the first time, this block shall <u>not</u> be filled in by the reporting agency.

Block 4. Name of Installation. Enter the name assigned to the installation; such as, U. S. Customs House, Fort Bragg, or Rock Island Arsenal. When an installation is located in more than one State, a separate report is required to cover the portion of the installation located in each State.

Abbreviate the name of the property, when necessary, so that it shall not exceed 23 type spaces, including blank spaces between letters or words. For example: "Yellowstone National Park" which has 25 type spaces may be abbreviated "Yellowstone Nat Park."

Block 5. Reporting Agency. Enter the name of the reporting agency, that is, the department, commission, administration, or authority. For example: Department of Commerce, Atomic Energy Commission, Veterans Administration, or Tennessee Valley Authority.

101-3, 4001, 1166(1)

- (d) Page 4 of Instructions for the Preparation of GSA Form 1166.
 - Block 6. Bureau of Other Major Organization. Enter the name of the reporting bureau or comparable major organizational unit within the reporting agency. For example:

 National Bureau of Standards.

(2) Location.

- Block 7. State or Continent. Enter the name of the State (in U.S.) or continent (outside U.S.) in which the real property is located. When an installation is located in more than one State, a separate report shall be submitted to cover the portion of the installation located in each State.
- Block 8. City or Town. Enter the name of the city or town in or near which the installation is located, provided (1) the installation is in one county only; and (2) the designated city or town is in the same county as the location of the installation (block 9). When these circumstances do not apply, enter "No city identification."
- Block 9. County or Country. Enter the name(s) of the county, counties, parish, or parishes (in U.S.) or U.S. possession, or foreign country (outside U.S.) in which the real property is located. Separate reports for each county in the same State are not required. If space is insufficient, complete the list of counties under Remarks, Block 26, or on the reverse of the form.
- Block 10. Street Address, RFD, Route No., or Other Local

 Designation. Enter the street address, RFD, route
 number, or other local designation.

Geog. Code

Block, Geographical Code. Enter the appropriate numerical code for the location of the installation as shown in Blocks 7, 8, and 9 in the following sequence: State or Continent (2 digits), City or Town (4 digits), County or Country (3 digits). (Example: Coral Gables, Dade County, Florida, will be shown as

101-3,4001,1166(1)

(e) Page 5 of Instructions for the Preparation of GSA Form 1166.

09-0670-025, and Paris, France, Europe, will be shown as 93-6300-350.)

Codes shall be obtained from the publication, "Geographical Location Codes," issued by the General Services Administration, Office of Assistant Administrator for Finance and Administration. Do not fill in this space if the geographical location code is not known.

When the location of the installation cannot be identified with any city (Block 8), the code under "City" shall be reported as 9999. When the installation is located in more than one county (Block 9), the code under "County" shall be reported as 999.

(3) Land. Report all land areas or sites owned by the Government as of the inventory date. In the case of an installation comprised of both Government-owned and trust lands, separate reports on GSA Form 1166 shall be prepared for each.

Do not include the following: (a) land acquired through foreclosure, confiscation, or seizure to be liquidated in settlement of a claim or debt to the Federal Government; (b) rights-of-way and easements granted to the United States Government; (c) lands administered by the United States under trusteeship by authority of the United Nations; and (d) land held under permit from another Government agency.

Block 11. Usage Code and Classification. Enter in this block the present predominant use and related code (see below) of the land area or site being reported.

Sites acquired for new projects or on which construction is in process shall be classified for its eventual use. A breakdown of secondary usages is not required. If there are significant secondary usages, mention thereof should be made under Remarks.

101-3, 4001, 1166(1)

(f) Page 6 of Instructions for the Preparation of GSA Form 1166.

Enter one of the following usage codes and classifications in Blocks 11(A) and 11(B), respectively, as appropriate:

Code	Classification
01	Agricultural. Land under cultivation for production of food and fiber.
04	Grazing. Those conservation lands primarily administered for the preservation, protection, management, and development of grass and other forage resources suitable for livestock.
07	Forest and Wildlife. Those conservation lands primarily administered for the preservation, protection, management, and development of timber, wildlife, watershed, and recreational resources.
08	Parks and Historic Sites. Land administered for national parks, historical parks, monuments, military parks, memorial parks, battle field parks, battlefield sites, historic sites, memorials, cemeteries, parkways, recreation areas, and national capital parks.
10	Office Building Locations. Land on which office buildings are located or are to be constructed.
11	Military (except airfields). Land under the control of Department of Defense (military functions) which cannot be classified elsewhere.
12	Airfields. Land used for military air bases or stations and military or civilian landing fields.
13	Harbor and Port Terminals. Land used for harbor and port facilities.
15	Power Development and Distribution, Land used for power development and distribution projects.

101-3,4001,1106(1)

(g) Page 7 of Instructions for the Preparation of GSA Form 1166.

Code	. Classification
16	Reclamation and Irrigation, Land used for reclamation and irrigation projects.
18	Flood Control and Navigation. Land used for flood control and navigation projects.
19	<u>Vacant</u> . Land not being utilized.
20	Institutional. Land used for institutional purposes such as hospitals, prisons, schools, libraries, chapels, and museums.
30	Housing. Land used primarily for public housing projects, military personnel quarters, and dwellings for other Federal personnel.
40	Storage. Land used primarily for supply depots and other storage areas.
50	Industrial. Land used for industrial plants engaged in the production and manufacture of ammunition, aircraft, ships, vehicles, electronic equipment, chemicals, aluminum, magnesium, etc.
70	Research and Development. Land used directly in basic or applied research in the sciences (including medicine) and in engineering.
80	Other Land. Land which cannot be classified elsewhere.
90	Trust Land. All land held in trust by the reporting agency.

The above usage codes and classifications shall be used exclusively by all agencies for purposes of reporting land on GSA Form 1166.

101-3, 4901, 1166(1)

(h) Page 8 of Instructions for the Preparation of GSA Form 1166.

When the report covers only Government-owned buildings and/or structures and facilities, but the land is (1) leased, (2) held under permit, or (3) jointly held and another agency is reporting such land, so state in this block. Give additional details in Block 26, when necessary. However, no entries shall be made in Blocks 12-16 when land is held under these circumstances.

Block 12. Acquisition Code. Enter the code number for each method of acquisition of land being reported. The codes to be entered in this block are as follows:

Code No. Method of Acquisition

- Public domain (applicable only for installations in the United States).
- 2. . Purchase, donation, exchange, etc.
- Long-term interest (applicable only for installations in the Canal Zone and foreign countries).

Include under Code 1 all public domain lands including those withdrawn from public domain. The term original public domain land embraces all the area title to which was vested in the United States Government by virtue of its sovereignty. Public domain lands are original public domain lands which have never left Federal ownership and also include lands within Federal ownership which were obtained by the Government in exchange for public lands or for timber on such lands. It also includes original public domain lands which have reverted to Federal ownership through the operation of public land laws.

Include under Code 2 any land acquired by purchase, condemnation, donation, exchange, and other methods of acquisition (other than public domain or long-term interest).

101-3, 4901, 1166(1)

(i) Page 9 of Instructions for the Preparation of GSA Form 1166.

Include under Code 3 all land in which the United States Government has a long-term interest; such as, that acquired by treaty or long-term lease (e.g., 99 years, in perpetuity) and which the reporting agency, as a matter of policy, considers as the equivalent to ownership by the United States.

- Block 13. Date(s) Acquired. Enter the year(s) in which the land was originally acquired by the Federal Government for each method of acquisition set forth in Block 12. For public domain land withdrawals, show the year of the Executive order or the public land order as the year of acquisition. If various portions were acquired in different years, indicate the range of years; e.g., 1910-1921.
- Blocks 14. Area Urban and Rural. For each item in Block 11, and 15. enter the area of the land to the nearest tenth of an acre. If acreage to be reported is a whole number, enter "0" to the right of the decimal point; e.g., 10.0. If acreage to be reported is less than a whole number, enter "0" to the left of the decimal point; e.g., 0.4. If acreage to be reported is less than 0.1 of an acre, enter the letter "N" (negligible).

Urban. Land shall be classified as urban when (1) located in an incorporated place of 2,500 inhabitants or more; (2) in a densely settled unincorporated place of 2,500 inhabitants or more; or (3) in a densely settled urban fringe area around cities of 50,000 inhabitants or more.

Enter in this block the area of urban land, to the nearest tenth of an acre, acquired by each method of acquisition reported in Block 12.

Rural. Classify as rural all properties not classified as urban. Enter in this block the area of rural land, to the nearest tenth of an acre, for each method of acquisition reported in Block 12.

101, 3, 4901, 1166(1)

(j) Page 10 of Instructions for the Preparation of GSA Form 1166.

Block 16. Cost. Enter the cost of land to the Federal Government, rounded to the nearest thousand dollars, for each entry in Block 11. For example: if the records indicate a cost of \$500, report as "1"; similarly, enter "1" for cost of \$1,400. If cost is \$1 through \$499, enter the letter "N" (negligible).

No cost shall be entered in Block 16 for the following types of land: (1) land held in trust; (2) unreserved public domain; (3) public domain reserved for national forests, national parks, military installations, or other purposes, and (4) land donated for historical sites. Properties in categories (1) through (4) shall be shown as "0" in this block.

Cost need not be reported for acquired lands which are intermingled with public domain lands and which constitute a relatively minor portion thereof.

The cost of sites for monuments, memorials, and statutes shall be reported (except for sites of the types described in the two preceding paragraphs).

The cost of items incidental to the acquisition or preparation of land for use should generally be included in the cost of the land. Cost may include:

Appraisal	Plats and surveys
Clearing	Removal and relocation of the property of others
Damage to property	as part of purchase
of others	contract
Drainage	Removal of structures or facilities purchased,
Grading	but not used
Landscaping	Legal fees and expenses

The above land improvements when applied to public domain in lands shall be reported as costs under Other Structures and Facilities, Code 80, All Other,

101-3,4901,1166(1)

(k) Page 11 of Instructions for the Preparation of GSA Form 1166.

Blocks 23 and 24, and identified as such in Remarks, Block 26; rather than as costs under Land.

When records for acquisition costs are not available, report estimated costs and enter the letter "E" after the amount. Such estimates shall be based on costs at date of original acquisition by the Government, adjusted for subsequent capital changes.

Estimate, if not known, the "cost" of property acquired through donation, devise, forfeiture, or judicial process. The estimated "cost" should represent the amount the Government would have had to pay for the land if purchased at the date of original acquisition.

(4) <u>Buildings</u>. Report all federally owned buildings completed and available for service as of the inventory date.

A temporary building (not demountable) on a concrete foundation shall be reported as real property. However, temporary buildings set up for purposes related to construction shall not be reported.

In the case of an installation comprised of both Government-owned and trust buildings, a separate report on GSA Form 1166 shall be prepared for each category. With regard to buildings held in trust by the reporting agency, Blocks 20, 21, and 22 shall not be completed.

For purposes of this inventory, include buildings being acquired under the Public Buildings Purchase Contract Program or Lease-Purchase Agreements, Public Law 519, 83rd Congress, as amended. Buildings shall be reported upon completion of construction.

Block 17. Usage Code and Classification. The present predominant use of a building shall govern its classification. The various usage categories are preprinted in this block.

The coverage of each of these categories follows:

Code	Classification			
10	Office. Buildings used primarily for office space.			
21	Hospital. Buildings used primarily for furnishing in-patient diagnosis and treatment under the supervision of physicians			

101-3,4901,1166(1)

(1) Page 12 of Instructions for the Preparation of GSA Form 1166,

Code	Classification
	and which have 24-hour-a-day registered graduate nursing services. Include medical laboratories used in routine testing. Exclude buildings used directly in basic or applied research in medicine which should be reported as Research and Development.
22	Prison. Buildings under the jurisdiction of the Department of Justice used for the con- finement of Federal prisoners.
23	School. Buildings used primarily for for- mally organized instruction; such as, schools for dependent children of Federal employees, Indian schools, and military training buildings.
29	Other Institutional Uses. Buildings used for institutional purposes other than schools, hospitals, and prisons. Include libraries, chapels, museums, out-patient clinics, etc.
30	Housing. Buildings used primarily for dwelling purposes; such as, apartment houses, single or row houses, and barracks. Includes public housing, housing for military personnel housing for personnel in various Federal agencies, and housing for institutional per-
	sonnel.
40	Storage. Buildings used for storage purposes; such as, warehouses, ammunition storage, am cover sheds. Also include in this category, garages used primarily for storage of vehicles or materials. Do not include such facilities as water reservoirs and oil storage tanks, which are to be reported as Other Structures and Facilities, Blocks 23 and 24.
50	Industrial. Buildings specifically designed and used primarily for production or manufacturing. Include buildings used for the

101-2,4001,1166(1)

(m) Page 13 of Instructions for the Preparation of GSA Form 1166.

Code	Classification
	production or manufacture of ammunition, aircraft, ships, vehicles, electronic equipment, chemicals, aluminum, and magnesium. Also include laboratories used for routine testing of industrial products.
	Service. Buildings used in connection with service activities; such as, maintenance and repair shops, laundry and dry cleaning plants, post exchanges, stores, and airport hangars. Also include garages used primarily for vehicle maintenance and repair.
70	Research and Development. Buildings used directly in basic or applied research in the sciences (including medicine) and in engineer-
	ing. Include buildings used in the design, development, and testing of prototypes and processes such as chemistry, physics, and medical laboratories and observatories for meteorological research. Do not include medical or industrial laboratories used in routine testing which should be reported as Hospital and Industrial, respectively.
80	All Other. Buildings which cannot be classified elsewhere. Whenever this classification is utilized, give a brief description of use in Remarks block.
99	Trust Buildings. All buildings held in trust by the reporting agency. Whenever this classification is utilized, give a brief description of use in Remarks block.

Block 18. Number of Buildings. Enter the number of buildings for each applicable usage classification printed in Block 17.

FEDERAL PROPERTY MANAGEMENT REGULATIONS
(AMENDMENT NO. A-I, DECEMBER 1984)

101-3,4901,1166(1)

- (n) Page 14 of Instructions for the Preparation of GSA Form 1166.
 - Block 19. Date(s) Acquired. Enter the year the building was originally acquired by the Federal Government.

 When several buildings of the same classification were acquired in different years and are being reported as a single line item, enter the range of years; e.g., 1930-1942. When a building, previously reported has undergone a major expansion (e.g., addition of a new wing), both the year of original acquisition and the year of expansion should be included in the range of years.
 - Block 20. Gross Floor Area Total Square Feet. Enter the total gross floor area (applies to outer dimensions of the building) in square feet for each class of building reported. Include the total floor area of the building(s) regardless of any secondary usages or occupancy by another agency. Floor area for buildings held in trust shall not be reported.
 - Block 21. Gross Floor Area Percent Occupied. Enter the estimated percentage of occupancy or use by the Federal Government for each applicable class of building printed in Block 17. However, percent occupied shall not be reported for buildings held in trust by the reporting agency.

For buildings which are outleased 100 percent, enter the letters "OL" in this column. When only a portion of a building is outleased, the percent occupied shall be the percentage used by the Federal Government. A brief statement regarding the outlease shall be included in the Remarks block.

Block 22. Cost. Enter in this block the total cost to the Federal Government for each classification of building reported. Cost of \$500 and over should be rounded to the nearest thousand dollars as described for Block 16. If cost is \$1 through \$499, enter the letter "N" (negligible).

For purposes of reporting federally owned real property, the cost of each building shall include the cost of such fixtures and equipment as are

101-3,4001,1166(1)

(o) Page 15 of Instructions for the Preparation of GSA Form 1166.

normally required for its functional use. For example, include plumbing, heating and lighting fixtures, elevators, air-conditioning systems, as well as safes and vaults which are built into the building or are permanently affixed thereto, the removal of which would materially damage the structure. However, the cost of machinery and processing equipment, as well as furniture, laboratory equipment, and special use items which are not part of the realty, shall not be included.

The cost of buildings shall include the cost of all capital improvements incurred subsequent to date of original acquisition by the Government.

Capital improvements, as prescribed in the GAO Policy and Procedures Manual, Section 7030, Par. 30, are defined as: "Betterments or improvements to realty are capitalized when they: (1) constitute an enlargement of a structure, (2) provide additional or enlarged facilities, or (3) constitute a major renovation or other substantial improvement which materially increases the usefulness, productivity, or other value of real property, or substantially extends the useful life of the real property."

Costs of federally owned buildings located on land not owned by the Government (e.g., land under lease or other right of occupancy) shall be reported. However, the cost of buildings held in trust by the reporting agency shall be excluded.

In the absence of any recorded data as to costs, they shall be estimated and noted by the letter "E" after the amount. Estimates shall be based on costs at date of original acquisition by the Government, adjusted for subsequent capital changes.

Estimate, if not known, the "cost" of the buildings acquired through donation, exchange, devise, forfeiture, or judicial process. The estimated "cost" should represent the amount the Government would have had to pay for the buildings if purchased at the date of original acquisition.

101-3,4901,1166(1)

(p) Page 16 of Instructions for the Preparation of GSA Form 1166.

The cost of buildings being acquired under the Public Buildings Purchase Contract Program or Lease-Purchase Agreements, Public Law 519, 83rd Congress, as amended, shall be recorded at purchase price (total amount of principal payments), plus all other capitalized costs, such as: drawings and specifications; architectural, engineering and inspection fees; and miscellaneous project costs. For identification purposes, the letter "P" should be inserted after the amount and a brief explanation given in Block 26, Remarks.

(5) Other Structures and Facilities. Include only structures and facilities completed and available for service as of the reporting date.

Code

In the case of an installation comprised of both Government-owned and trust structures and facilities, a separate report on GSA Form 1166 shall be prepared for each category.

Block 23. Usage Code and Classification. The various usage categories are preprinted in this block. The coverage of each of these usage categories follows:

12	Airfield Pavements. Include runways,
	helicopter landing pads, taxiways, and
	aprons.
13	Harbor and Port Facilities. Include docks,
	piers, jetties, and breakwaters.
15	Power Development and Distribution. Include
	hydroelectric and other power development
	projects which produce power for resale
	(generally consisting of dams and powerhouses).
	Transmission lines which are an integral part
	of Federal power development systems shall
	also be included even though the power is
	produced by another Federal agency.
	produced by another rederal agency.

Classification

101-3,4001,1106(1)

(q) Page 17 of Instructions for the Preparation of GSA Form 1166.

Code	Classification
16	Reclamation and Irrigation. Include canals, laterals, pumping stations, storage, and diversion dams.
18	Flood Control and Navigation. Include river improvements, revetments, dikes, dams, and docks.
40	Storage (Other than Buildings). Include storage tanks, silos, igloos, underground vaults, and open storage areas (improved only).
50	Industrial (Other than Buildings). Include structures and facilities (other than buildings) used for production or manufacturing; such as, sliding shipways, retaining basins, and pipelines.
60	Service (Other than Buildings). Include structures used for maintenance and repair; such as, underground fueling systems, vehicle washing and greasing facilities, aircraft boresight ranges, guided missile maintenance facilities, and ship repair.
70 \	Research and Development (Other than Buildings). Include structures and facilities used directly in basic or applied research in the sciences (including medicine) and in engineering; such as, facilities used in design, development, and testing of prototypes and processes. Do not include facilities used in routine testing which should be reported as Hospital and Industrial, respectively.
71	Utility Systems (Heating, Sewage, Water, and Electrical Systems). Include heating, sewage, water, and electrical systems when they serve several buildings and/or other structures of an installation. When they serve a single

101-3,4001,1166(1)

(r) Page 18 of Instructions for the Preparation of GSA Form 1166.

Code	Classification
	building which is reported separately, the cost of such utility systems shall be included in the cost of the building.
	The usage category for "utility systems" includes heating plants and related steam and gas lines; sewage disposal plants, storm and sanitary sewer lines; water treatment plants, wells, pump houses, reservoirs, and pipelines; and electrical substations, standby or auxiliary power
	plants, lighting structures, and conduits. Structures and facilities utilized by an installation in the production of its own power requirements (not for resale) shall be included in this category.
72	Communications Systems. Include telephone and telegraph lines and radio towers.
73	Navigation and Traffic Aids. Include structures, other than buildings, which provide for aircraft and ship navigation and traffic aids; such as, beacon lights, antenna systems, ground control approach systems, and obstruction lighting.
76	Roads and Bridges. Include federally owned highways, roads, related culverts, and connecting bridges. Also include roads within national parks and forests and other Federal installations.
77	Railroads. Include tracks and bridges, tunnels, and fuel and water stations servicing railroads.
78	Monuments and Memorials. Include all Federal monuments, memorials, and statues.

101-3,4901,1166(1)

(s) Page 19 of Instructions for the Preparation of GSA Form 1166.

Code	Classification
79	Miscellaneous Military Facilities. Include all structures and facilities of the Department of Defense (military functions) not included in any other classification.
80	All Other. Include sidewalks, parking areas, fences, and trails, which cannot be readily classified under the above categories. Include also, improvements to public domain lands; such as, drainage, grading, and landscaping.
99	Trust. All structures and facilities held in trust by the reporting agency. Identify in Remarks, Block 26.

Block 24. Cost. Enter in this block the total cost to the United States for each classification of other structures and facilities reported. Cost of \$500 and over should be rounded to the nearest thousand dollars as described for Block 16. If cost is \$1 through \$499, enter the letter "N" (negligible).

Costs shall include any capital improvements (as defined under Block 22) incurred subsequent to the date of acquisition.

The cost of Government-owned structures and facilities located on land not owned by the Government (e.g., leased land) shall be included.

Costs shall not be reported for (1) other structures and facilities held in trust and (2) historic structures, monuments, memorials, and statues donated to the Federal Government.

In the absence of any recorded data, costs shall be estimated and noted by the letter "E" after the amount. Estimates shall be based on costs at date of original acquisition by the Government, adjusted for subsequent capital changes.

101-3,4901,1166(1)

(t) Page 20 of Instructions for the Preparation of GSA Form 1166.

Estimate, if not known, the "cost" of structures and facilities acquired through donation, exchange, devise, forfeiture, or judicial process. The estimated "cost" should represent the amount the Government would have had to pay for the structures or facilities if purchased at the date of original acquisition.

Block 25. Total Cost: Land, Buildings, and Other Structures and Facilities. Enter the sum of the totals of Blocks 16, 22, and 24.

(6) Remarks.

Block 26. Remarks. Enter in this block any notation necessary to clarify or expand any entry in the report. Reasons for changes in a report for an installation previously reported should be especially noted; e.g., capital improvement, writeoffs, refinement of data, etc.

Other pertinent notations may include: from whom property was acquired, to whom property was sold (public, State, city, etc.), any unusual or significant feature regarding acquisition, omission, transfer, disposal, or revision.

When an installation is considered excess to the needs of the reporting agency, in whole or in part, a notation to this effect should be entered. Include the GSA Control Number assigned to SF 118, Report of Excess Real Property, where applicable (see subpart 101-3.2).

If space provided in this block is insufficient, continue on reverse of the form.

(7) Type of Transaction.

Block 27. Type of Transaction. Check the appropriate box to reflect the nature of the real property change between the current and the prior inventory report.

101-3,4001,1166(1)

(u) Page 21 of Instructions for the Preparation of GSA Form 1166.

When practicable, include in Remarks a short notation giving an explanation of the change. Descriptions of the various types of transactions follow:

Code	Descriptions
1	New Acquisition. Include newly acquired
	installations obtained by purchase, con-
	struction, or other means. Do not include
	transfers from other Federal agencies or
	additions to installations previously reported.
2	Omission. Include only complete installations
	erroneously omitted from the inventory for the
	prior fiscal year.
3	Transfer-In. Include only installations
_	transferred from other Federal agencies
	or major organizational units within the
	agency which are not merged with existing
	installations. (Transfers-in which become
	part of an existing installation shall be coded 6.
4	Disposal. Include only complete installations
	disposed of by the Federal Government through
	sale, donation, exchange, or other disposition
	to private citizens and organizations or to
	State and local governments. Do not include
	transfers to other Federal agencies or major
	organizational units within the agency.
5	Transfer-Out. Include only complete installa-
,	tions transferred to other Federal agencies or
	major organizational units within the agency.
6	Revision. Include all changes not covered by
	one of the above codes. These changes include
	additions to installations previously reported,
	disposition of a part of an installation previously
	reported, capital improvements, writeoffs, and
	reported, capital improvements, writeous, and

101-2,4001,1166(1)

- (v) Page 22 of Instructions for the Preparation of GSA Form 1166.
- (8) Signature and Date.
 - Block 28. Prepared By. Type in the name and title of the official responsible for the preparation of this report.
 - Block 29. Signature. The official designated in Block 28 shall sign his name in this block.

The same of the same of the same

Block 30. Date. Enter date on which the report was prepared.

101-3, 4001-1164A

§ 101-3.4901-1166A GSA Form 1166A: Annual Report of Real Property Leased to the United States.

				ADMINISTRATIO				I. REPOR	
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(NEXT PAGE IS 377)

101-3-4901-1106A(1)

- § 101-3.4901-1166A(I) Instructions for the preparation of GSA Form 1166A: Annual Report of Real Property Leased to the United States.
- (a) Page 1 of Instructions for preparation of GSA Form 1166A.
 - (a) General Instructions.

GSA Form 1166A, Annual Report of Real Property Leased to the United States (subsection 101-3.4901-1166A), shall be used by agencies to report their leased real property holdings, as defined in Subpart 101-3.3 of this part.

Reports shall be prepared annually as of June 30, and an original and one copy of each submitted to General Services Administration not later than October 1.

An individual report shall be submitted for a lease or combination of leases covering: (1) land, (2) buildings or portions thereof, (3) other structures and facilities, or (4) combinations thereof. Real property leased to the United States shall be reported as follows:

- (1) Single Leases Single Reports. Each lease executed for a building location(s), other structures and facilities, or combination thereof (whether or not land is included), with a total annual rental of \$2,000 or more, shall be the subject of a single report. Each lease executed for land only, with an annual rental of \$500 or more, shall be the subject of a single report.
- (2) Multiple Leases Single Reports. At the discretion of the agency, a lease executed for a building location(s), other structures and facilities, or combinations thereof (whether or not land is included), with a total annual rental of less than \$2,000, may be combined with similar leases to form a single report, provided the location(s) of the properties is in the following geographical areas:
 - The same major city (in the United States only--limited to cities listed in subsection 101-3.4901-1166A(I-A);
 - (ii) The same State (excluding leases for properties in major cities); and
 - (iii) The same U. S. possession or foreign country.

101-2,4001-1106A(1)

(b) Page 2 of Instructions for preparation of GSA Form 1166A.

A lease executed for land only, with an annual rental of less than \$500, may be combined with similar leases to form a single report, provided it meets the location restrictions outlined in b. (1), (2), and (3), above.

When leases have been combined to form a single report, supporting detailed information for each lease shall be available in the files of the reporting agency.

In no case shall one report cover real property in more than one State. When a lease covers property in more than one State, a separate report shall be prepared for the property in each State.

(b) Specific Instructions.

- (1) Date, Agency, and Property Identification.
 - Block 1. Report As Of. Enter effective date of the report.
 - Block 2. Agency Control No. For purpose of identification, each agency may assign a control number for each report submitted.
 - Block 3. GSA Control No. Leave this space blank. For use by General Services Administration, Central Office only.
 - Block 4. Name of Property. Enter the commonly used name for the property being reported; such as, U. S. Post Office, American Embassy, or Wilkins Building. When a property has no name, use the street address or other local designation. For consolidated reports covering more than one lease, enter the word "Consolidation" in this block.

Abbreviate the name of the property, when necessary, so that it will not exceed 23 type spaces including blank spaces between letters or words. For example: "First National Bank Building" which has 28 type spaces may be abbreviated "First Nat Bank Bldg."

101-3, 4001-1106A(I)

- (c) Page 2 of Instructions for preparation of GSA Form, 1166A.
 - Block 5. Reporting Agency. Enter the name of the agency currently administering the lease and making rental payments to the lessor, regardless of which agency made the original lease or is currently using the property. For example: Department of Tennessee Valley Authority.
 - Block 6. Bureau or Other Major Organization. Enter the name of the reporting bureau or comparable major organizational unit within the reporting agency; for example, National Bureau of Standards.

(2) Location.

- Block 7. State or Continent. Enter the name of the State (in U. S.) or continent (outside U. S.) in which the real property is located. When an installation is located in more than one State, a separate report shall be submitted to cover the portion of the installation located in each State.
- Block 8. City or Town. Enter the name of the city or town in or near which the real property is located, provided (1) the property is in one county only; and (2) the designated city or town is in the same county as the location of the property (Block 9). When these circumstances do not apply, enter "No city identification,"
- Block 9. County or Country. Enter the name(s) of the county, counties, parish, or parishes (in U. S.) or U. S. possession, or foreign country (outside U. S.) in which the real property is located. Separate reports for each county in the same State are not required. If space is insufficient, complete the list of counties under Remarks, Block 24, or on the reverse of the form.
- Block 10. Street Address, RFD, Route No., or Other Local

 Designation. Enter the street address, RFD,
 route no., or other local designation. When the
 street address is the same as the building name,
 this block may be left blank.

101-3,4001-1166A(1)

(d) Page 3 of Instructions for preparation of GSA Form 1166A.

Geog. Code Block

Geographical Code. Enter the appropriate numerical geographical code for the location of the property as shown in Blocks 7, 8, and 9 in the following sequence: State or Continent (2 digits), City or Town (4 digits), County or Country (3 digits). (Example: Coral Gables, Dade County, Florida, will be shown as 09-0670-025.)

Codes may be obtained from the publication "Geographical Location Codes," issued by General Services Administration.

Do not fill in this space if the geographical location code is not known.

When the location of the property or properties cannot be identified with a city (Block 8), the code under "City" shall be reported as 9999.

When the property or properties are located in more than one county (Block 9), the code under "County" shall be reported as 999.

(3) Land. Land shall be reported only when specifically provided for in the lease. Leases may include unimproved lands as well as lands upon which federally owned buildings or other improvements have been constructed. (The Federal agency controlling these buildings or other structures shall report them on GSA Form 1166.)

Easements, rights-of-way, and enroachments shall not be reported.

Block 11.

Usage Code and Classification. Enter the predominant use and related code of land area or site as of the effective date of the report. A breakdown of secondary usages is not required.

Leased land shall be classified on the same basis as federally owned land except for Post Offices. Land leased in conjunction with a Post Office and used predominantly as a general service and access area, shall be reported as

101-3,4001-1166A(1)

(e) Page 4 of Instructions for preparation of GSA Form 1166A.

Code 14 - Post Office Land. Applicable definitions of all usage categories, other than Post Office Land, are contained in subsection 100-3.4901-1166(I).

- Blocks 12
 and 13.

 Area Urban and Rural. For each entry in Block
 11, enter the area of the land to the nearest tenth
 of an acre. If acreage to be reported is a whole
 number, enter "0" to the right of the decimal point;
 e.g., 10.0. If acreage to be reported is less than
 a whole number, enter "0" to the left of the decimal
 point; e.g., 0.4. If acreage to be reported is less
 than 0.1 of an acre, enter the letter "N" (negligible).
- Block 12. Urban. For purposes of this report, land shall be classified as urban when (1) located in an incorporated place of 2,500 inhabitants or more, (2) in a densely settled unincorporated place of 2,500 inhabitants or more, or (3) in a densely settled urban fringe area around cities of 50,000 inhabitants or more. Enter in this block the total acreage of urban land acquired for each usage category reported in Block 11.
- Block 13. Rural. Classify as rural all properties not covered under "urban" as defined above. Enter in this block the total acreage of rural land for each usage category reported in Block 11.

(4) Buildings.

Block 14. Usage Code and Classification. For purposes of this report, the predominant use of the space in each leased building location, as of the effective date of the report, shall govern its classification.

Leased buildings shall be classified on the same basis as federally owned buildings, except for Post Offices. Buildings or portions of buildings leased for use as Post Offices should be reported as Code 14 - Post Office. Applicable definitions of all usage categories, other than Post Offices, are contained in subsection 100-3,4901-1166(I).

101-3,4901-1166A(1)

- (f) Page 5 of Instructions for preparation of GSA Form 1166A.
 - Block 15. Number of Locations. Enter the number of building locations for each applicable usage classification printed in Block 14. A lease location is the space in each building covered by a lease. When a lease covers several buildings, space in each is considered a location. When several leases cover one building, the space covered by each lease is considered a leased building location.
 - Block 16. Floor Area Leased Total Square Feet. Enter the square feet of floor area under lease for each class of building reported. Include the total floor area under lease, regardless of any secondary usages or areas used by other occupying agencies under permit or other arrangements.

(5) Other Structures and Facilities.

- Block 17. Place a check mark in the space provided in Block 17 if the lease provides for the rental of any structures or facilities.
- Block 18. Enter the usage classification and a brief description of leased structures or other facilities. The usage classification applicable to the federally owned real property, as defined in subsection 100-3.4901-1166(I), shall also be used exclusively for reporting leased structures and facilities in this block.
- (6) Lease Terms. When the report covers a single lease, entries shall be made in Blocks 19 through 23.

When a consolidated report is made covering leases within the same installation, State, country, or city, entries shall be made only in Blocks 19 and 23.

- Block 19. Number of Leases Reported. Enter the number of leases included in this report.
 - Block 20. Effective Date. Enter the numerical designation, using six digits, for the month and year that the current lease became effective; e.g., 06-1958 for June 1958.

FEDERAL PROPERTY MANAGEMENT REGULATIONS (AMENDMENT NO. A-I, DECEMBER 1964)

101-3, 4001-1166A(1)

- (g) Page 6 of Instructions for preparation of GSA Form 1166A.
 - Block 21. Expiration Date. Enter the numerical designation using six digits for the month and year that the current lease will terminate; e.g., 12-1965 for December 1965. If any option has been exercised, the expiration date of the extended period shall be used. In no case shall this date be prior to the effective date of the report. When the expiration date of the lease is indefinite, such as in a month to month or year to year lease, enter 99-9999.
 - Block 22. Period of Renewal Option, When the agreement provides that the U. S. Government may renew the lease beyond the expiration date of the current lease, enter the remaining renewal period to the nearest whole year using two digits; e.g., (3 years) 03. Enter an "X" in this block if one of the following conditions exists: (1) the lease contains no renewal provisions; (2) the renewal option is for less than six months; (3) the expiration date of the lease is indefinite.
 - Block 23. Annual Rental Rate. Enter the annual rental rate for the leased property to the nearest whole dollar. When the rental period is less than one year or the rental is paid on a monthly, daily, or other than an annual basis, convert the rate to an annual basis. If the rental is nominal or free, but the lease provides for payments to the lessor for utilities and/or services, enter the annual rental rate as specified in the lease. The other amounts paid to the lessor shall not be included in the rental figure. If the agency wishes to report such payments, they shall be entered in the Remarks block.

(7) Remarks.

Block 24. Remarks. When it is necessary to clarify or expand any entries beyond the space provided in the various blocks, make such notations in this block and continue, as necessary, on the reverse of the form.

N.

101-1-4001-1166A(1)

- (h) Page 7 of Instructions for preparation of GSA Form 1166A.
- (8) Signature and Date.
 - Block 25. Prepared By. Type in the name and title of the official responsible for the preparation of the report.
 - Block 26. Signature. The official designated in Block 25 shall sign his name in this block
 - Block 27. Date. Enter the date on which the report was prepared.

101-3, 4901-1166A (I-A)

§ 101-3.4901-1166A(I-A) Major cities.

(a) Page 1 of Major cities.

State and City	State and City	State and City
Alabama	Georgia	Maryland
Birmingham	Atlanta	Baltimore
Montgomery	Columbus	Silver Spring
Tuscaloosa	Macon	
	Savannah	Massachusetts
Alaska		Boston
Anchorage	Hawaii	Lowell
Fairbanks	Honolulu	Lynn
Juneau		New Bedford
	Idaho	Springfield
Arizona	Boise	Worcester
Phoenix		
	Illinois	Michigan
Arkansas	Aurora	Detroit
Little Rock	Chicago	Grand Rapids
	Springfield	Lansing
California	Waukegan	
Fresno		Minnesota
Los Angeles	Indiana	Minneapolis
Oakland	Indianapolis	St. Paul
Sacramento	South Bend	
San Diego		Mississippi
San Francisco	Iowa	Jackson
Santa Barbara	Council Bluffs	0.000.000
	Des Moines	Missouri
Colorado	Sioux City	Kansas City
Denver	210-21-0109	St. Joseph
	Kansas	St. Louis
Connecticut	Kansas City	Springfield
Bridgeport	Topeka	-1
Hartford	Wichita	Montana
New Haven	Wiema	Billings
	Kentucky	Butte
Delaware	Lexington	Great Falls
Wilmington	Louisville	22320
	2001011110	Nebraska
Florida	Louisiana	Lincoln
Jacksonville	New Orleans	Omaha
Miami	Shreveport	
	Onteroport	

101-3, 4001-1166A(1-A)

(b) Page 2 of Major cities.

(0) 1280 2 01 112301		
City and State	City and State	City and State
New Hampshire	Oregon	Virginia
Manchester	Portland	Alexandria
		Arlington
New Jersey	Pennsylvania	Lynchburg
Camden	Allentown	Norfolk
Newark	Harrisburg	Richmond
Trenton	Philadelphia	Roanoke
	Pittsburgh	
New Mexico	Reading	Washington
Albuquerque	Scranton	Everett
	Wilkes Barre	Seattle
New York		Spokane
Albany	Rhode Island	Tacoma
Buffalo	Providence	Yakima
New York City		
Rochester	South Carolina	West Virginia
Syracuse	Columbia	Huntington
	Greenville	
North Carolina	Spartansburg	Wisconsin
Charlotte		Madison
Greensboro	Tennessee	Milwaukee
Raleigh	Chattanooga	
Winston Salem	Knoxville	The District of Columbia
	Nashville	
North Dakota	Memphis	
Fargo		
	Texas	
Ohio	Austin	
Akron	Beaumont	
Canton	Corpus Christi	
Cincinnati	Dallas	
Cleveland	El Paso	
Columbus	Fort Worth	
Dayton	Galveston	
Toledo	Houston	
Youngstown	San Antonio	
	Waco	
Oklahoma		
Oklahoma City	Utah	
	Salt Lake City	
	,	

101-3,4001-1200

§ 101-3.4901-1209 GSA Form 1209: Summary of Number of Installations Owned by the United States.

	SUBSTALL SERVICES ASSESSMENTATION SUBSTALL ATIONS	PORM APPROVED BUDGET BUREAU NO. 10	-0100 4	SUMMARY AS OF	
	OWNED BY THE WHITED STATES FOR HISTALLATIONS		-0100.0 JUNE 30, 18		
	(For instructions see GSA Rop. FPMR (41 CFR) 161-3.4901)	765 D	-	ATTATES OFF	
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				- 11	
17634	DESCRIPTION (n)		TRANS- ACTION CODE*	MSTALLATION COUNT (e)	HO. OF BEA FORMS 1166 SUBMITTED
A.	METALLATIONS AT END OF PRIOR YEAR		7		- 1
0.	HET INSTALLATIONS ACQUIRED SINCE PRIOR REPORT (Secludo Pedesel agencias)	transfers from other			
c.	COMPLETE METALLATIONS OMITED FROM PRIOR REPORTS		Z		12
0.	INSTALLATIONS TRANSPERRED FROM OTHER PEDERAL AGENC	ica	•		
e.	COMPLETE INSTALLATIONS DISPOSED OF SINCE PRIOR REPORT	(Residue transfers to	•		
7.	COMPLETE INSTALLATIONS TRANSPERRED TO DTHER AGENCIE	13			
•.	REPORTS ABJUSTING THOSE SUBMITTED IN PRIOR YEARS		•		
н.	METALLATIONS AT ENG OF CURRENT YEAR (Stone A Strongh P.L.	one total of Home E and P)			
٠.	TOTAL NUMBER OF OCA PORMS 1105 SUSMITTED (Brown & shough		N. 1		
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(NEXT PAGE IS 300)

101-3,4901-1200(1)

- § 101-3.4901-1269(I) Instructions for the preparation of GSA Form 1209: Summary of Number of Installations Owned by the United States.
- (a) Page 1 of Instructions for the preparation of GSA Ferm 1209.

(a) General Instructions.

GSA Form 1209, Summary of Number of Installations Owned by the United States (subsection 10103.4900-1209), shall be used by reporting agencies to summarize the real property holdings, as defined in Subpart 101-3.2 of this part, of each bureau or other organizational unit.

This form shall be submitted even though no inventory changes have occurred since the previous submission. GSA Form 1209 shall be submitted whether inventory reporting is by GSA Form 1166 (subsection 101-3.204 of Subpart 101-3.2) or by detailed machine listings and supporting punch cards (see section 101-3.205 of Subpart 101-3.2).

A separate GSA Form 1209 shall be prepared for each because other comparable organizational unit for (a) properties in the United States, and (b) properties outside the United States. An original and one carbon copy of these forms shall be submitted together with either the related GSA Forms 1166 or related detailed machine listings and supporting punch cards. Reports shall be prepared annually as of June 30, and submitted to General Services Administration not later than September 1.

(b) Specific Instructions.

- (1) Summary Identification. Enter the effective date of the report. Place a check mark in the appropriate box to indicate whether the accompanying GSA Forms 1166 or detailed machine listings cover properties in the United States or outside the United States.
- (2) Reporting Agency. Enter in this block the name of the reporting agency, that is, the department, commission, administration, or authority. For example: Department of Commerce, Atomic Energy Commission, Veterans Administration, or Tennessee Valley Authority.

101-3,4901-1209(1)

- (b) Page 2 of Instructions for the preparation of GSA Form 1209.
 - (3) Bureau or Other Major Organizational Unit. Enter on this line the name of the bureau or other comparable major organizational unit within the reporting agency. For example: National Bureau of Standards or Bureau of Land Management.
 - (4) Items.
 - Item A. Installations at End of Prior Year. Enter the number of installations previously reported as of the end of the prior fiscal year. This number must agree with that shown in the detailed electrical accounting machine listings of the previous inventory reports, copies of which have been furnished by General Services Administration to each reporting agency.
 - Item B. New Installations Acquired Since Prior Report. Enter (in both columns) the number of installations acquired since the prior report. Do not include omissions (Item C) or transfers from other Federal agencies or transfers from other Federal agencies or major organizational units of the same agency (Item D).
 - Item C. Complete Installations Omitted from Prior Reports.

 Enter (in both columns) the number of complete installations erroneously omitted from the inventory in the prior fiscal year.
 - Item D. Installations Transferred from Other Federal Agencies.

 Enter (in both columns) the number of reports representing transfers of either complete or partial installations from other Federal agencies, or major organizational units of the same agency. Transfers-in which become a part of an existing installation shall be reported in Item G.
 - Item E. Complete Installations Disposed of Since Prior Report.

 Enter (in both columns) the number of complete installations disposed of by the Federal Government since the prior report. Transfers to other Federal agencies or major organizational units of the same agency shall be reported separately in Item F.

101-3,4001-1200(1)

- (c) Page 3 of Instructions for the preparation of GSA Form 1209.
 - Item F. Complete Installations Transferred to Other Federal
 Agencies. Enter (in both columns) the number of
 reports representing the transfer of complete installations to other Federal agencies or major organizational units of the same agency.
 - Item G. Reports Adjusting Those Submitted in Prior Years.

 Enter the number of reports affecting installations previously reported and still in the inventory for which changes have occurred during the fiscal year. Include all revised reports not specifically provided for in . Items B through F, above.
 - Item H. Installations at End of Current Year. Enter the sum of Items A, B, C, and D less the sum of Items E and F. This figure represents the total number of installations controlled by the reporting agency as of the inventory date.
 - Item I. Total Number of GSA Forms 1166 Submitted. Enter the sum of Items B, C, D, E, F, and G. This figure represents the total number of GSA Forms 1166 currently being submitted.
 - (5) Remarks. Enter a brief summary statement of all major or significant changes in the bureau's or agency's real property inventory during the fiscal year. Summary may include changes in acreage, buildings, floor area, costs, predominant usages of land, buildings, and other structures and facilities. Cite examples of changes and identify by GSA control numbers.

Include significant trends, new or continuing programs or policies or any other pertinent information reflecting the bureau's or agency's real property activities for the fiscal year.

(6) Signature and Date.

<u>Prepared By.</u> Type in the name and title of the official responsible for the preparation of the report.

101-3,4001-1200(1)

(d) Page 4 of Instructions for the preparation of GSA Form 1209.

Signature. The official designated as responsible for the preparation of the report shall sign his name in this block.

Date. Enter date on which the report was prepared.

101-3,4001-1209A

§ 101-3.4901-1209A GSA Form 1209A: Comparative Summary of Properties
Leased to the United States.

•	OMPARATIVE SUMMARY OF PROPERTIES	FORM APPROVED	JUNE DO, 10 0 JUNE		
	LEASED TO THE WATER STATES	FOR PROPERTIES	-		
	instructions see OSA Rop. FPMR (41 CFR) 101-3.4901)	DIM THE UNITED STAT		ME UMITED STAT	
	100 000	1			
L/mg	DESCRIPTION	TOTALS (w oc	TOTALS (of Old Person (18064)		
		CURRENT YEAR	PRIOR YEAR	BIFFERENCE	
(m)	on on	(0)	149	(4)	
٠.	REPORTS (Phonon of)				
3.	LEADER Charles of				
9.	LAND LEAGED - URBAN AND RURAL (Acres)				
4	BUILDING LOCATIONS (Thurber of)				
6.	PLOOR AREA LEASED (No. IL.)				
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6.	AMOUAL PERT (Medium andp)				
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(NEXT PAGE IS 395)

101-3,4001-1209A(1)

- § 101-3.4901-1209A(I) Instructions for the preparation of GSA Form 1209A: Comparative Summary of Properties Leased to the United States.
- (a) Page 1 of Instructions for the preparation of GSA Form 1209A.
 - (a) General Instructions.

GSA Form 1209A, Comparative Summary of Properties Leased to the United States (subsection 101-3.4901-1209A), shall be used by reporting agencies to summarize leased real property holdings, as defined in Subpart 101-3.3 of this part, of each bureau or other organizational unit.

GSA Form 1209A is intended to provide (a) a control over individual inventory reports on leased properties submitted on GSA Form 1166A for the current year, and (b) a comparison between data reported for the prior and current years to show changes in lease data between inventory reports.

A separate GSA Form 1209A shall be prepared for each bureau or other comparable organizational unit for (a) properties in the United States, and (b) properties outside the United States. An original and one carbon copy of this form, together with the related GSA Forms 1166A, shall be prepared annually as of June 30, and submitted to General Services Administration by October 1.

- (b) Specific Instructions.
 - Summary Identification. Enter the current and prior year dates for which data are being reported.

Check the applicable block in the upper right corner of the form to indicate if the summary is for real property located (a) in the United States, or (b) outside the United States.

(2) Agency and Bureau Identification.

Reporting Agency. Enter in this block the name of the reporting agency, that is, the controlling department, commission, administration, or authority. For example: Department of Commerce, Atomic Energy Commission, Veterans Administration, or Tennessee Valley Authority.

101-3,4001-1200A(1)

(b) Page 2 of Instructions for the preparation of GSA Form 1209A.

<u>Bureau or Other Major Organization</u>. Enter in this block the name of the bureau, or comparable major organizational unit, within the reporting agency: for example, National Bureau of Standards.

(3) Summary Data.

Column (c) Current GSA Forms 1166A. This column shall contain a summarisation and consolidation of statistics included in the Annual Reports of Real Property Leased to the United States, GSA Forms No. 1166A, submitted for the current inventory. Data for each line of this column shall be entered as described below:

- Line 1. Enter the total number of GSA Forms 1166A submitted in the current report.
- Line 2. Enter the total number of leases in effect on the inventory date by adding the entries in Block 19 of all GSA Forms 1166A submitted.
- Line 3. Enter the total acreage leased by adding the totals of Blocks 12 and 13 of all GSA Forms 1166A submitted.
- Line 4. Enter the total number of building locations leased by adding the totals of Block 15 on all GSA Forms 1166A submitted.
- Line 5. Enter the total square feet of floor area leased by adding the totals of Block 16 of all GSA Forms 1166A submitted.
- Line 6. Enter the total annual rental reported for leased real property by adding the entries in Block 23 of all GSA Forms 1166A submitted.

Column (d) Prior GSA Forms 1166A. This column shall not be completed for the first year an agency submits its report. Data for completion of this column shall be obtained from the previous year's detailed listing of leases furnished to each agency by the General Services Administration.

101-3,4001-1200A(I)

(c) Page 3 of Instructions for the preparation of GSA Form 1209A.

Column (e) Difference. Enter on each line the result of column (c) minus column (d). Enter negative quantities in parentheses, e.g., (312). Column (e) shall not be completed for the initial report submitted by an agency.

- (4) Remarks. Significant changes in leases between the prior and current report shall be explained or commented on in this block. When as a result of a new program or termination of an old program, an agency's leasing activity changes, the cause thereof shall be noted. Property management activities of a bureau or other major organization which result in net economies to the Government shall be explained. Program plans which will affect future leasing operations shall also be noted. All items which the bureau believes would interest the Congress, regulatory executive agencies, or the general public shall be described in this block.
- (5) Signature and Date.

<u>Prepared By.</u> Type in the name and title of the official responsible for the preparation of the report.

Signature. The official designated as responsible for the preparation of the report shall sign his name in this block.

Date. Enter date on which the report was prepared.







